# 79 sessions retrieved.

	Who	ID	When	Comment
1	djb	81	07 Apr 11:36	this is a test by DJB
2	djb	82	07 Apr 11:51	testing again (DJB)
3	djb	83	07 Apr 16:20	test
4	ling	96	11 Apr 15:43	English, American English (New England)
5	ling		11 Apr 21:17	American English (General American)
6	ling	100	11 Apr 21:20	native speaker of British English (simultaneous Dutch-English bilingual)
7	ling	101	11 Apr 21:24	American English (California)
8	ling	102	11 Apr 21:25	L1 = Finnish and Spanish. I am fluent in English and can sometimes pass for a native speaker; it is currently my strongest language.
9	ling	105	11 Apr 21:26	Native, American English.
10	ling	106	11 Apr 21:29	native: Polish, English: fluent
11	ling	107	11 Apr 21:29	C1 (CEF)
12	ling	108	11 Apr 21:35	American English
13	ling	111	11 Apr 21:38	American English
14	ling		11 Apr 21:41	British English (native) and Chinese (Cantonese dialect: native).
15	ling	115	11 Apr 21:43	German. English C1
16	ling	116	11 Apr 21:44	hiberno-english
17	ling	117	11 Apr	American English

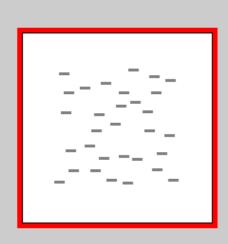
			21:45	
18	ling		11 Apr 21:50	Scottish English, Australian English & American English
19	ling	124	11 Apr 23:11	english english
20	ling	125	11 Apr 23:37	Native speaker of American Englilsh
21	ling	126	12 Apr 0:05	American English
22	ling	127	12 Apr 0:23	Australian English
23	ling	128	12 Apr 0:32	English English
24	ling	129	12 Apr 0:42	American English
25	ling	130	12 Apr 1:30	Hiberno-English
26	ling	132	12 Apr 4:30	Age 1-10 British English, then at age 11 I moved to USA.
27	ling	133	12 Apr 5:11	I am a native speaker of Russian, completely fluent, native-like in English
28	ling		12 Apr 6:28	No-native speaker Medium
29	ling	135	12 Apr 6:52	native speaker of American English
30	ling	137	12 Apr 7:27	German; English very good
31	ling	138	12 Apr 7:38	the square with th three dots/items/shapes in it
32	ling	139	12 Apr 7:41	se eng
33	ling	140	12 Apr 8:54	native language: German English proficiency: very good
34	ling	141	12 Apr 9:08	New Zealand English
35	ling		12 Apr 9:09	Australian English

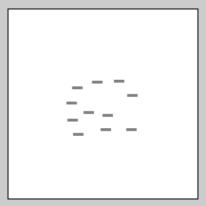
36	ling	144	12 Apr 9:31	I am 'almost' a native speaker of American English.My native language is Danish.
37	ling	146	12 Apr 10:46	English (American, west coast)
38	ling	148	12 Apr 11:37	Standard British English
39	ling	149	12 Apr 11:54	Native English, born 1937 and raised in Jacksonville, Florida except for age 2 to 5 in Waycross, Georgia. BA (math/psych) and JD (law) from the U of Florida. Moved to Israel in 1970 and now live in Petah Tikva.
40	ling	150	12 Apr 13:43	Spanish Bilingual
41	ling	152	12 Apr 14:10	American English
42	ling	153	12 Apr 14:13	American English (also native in French)
43	ling	154	12 Apr 14:28	American English (Northeastern US)
44	ling	155	12 Apr 14:30	Native speaker of British English
45	ling	156	12 Apr 14:33	Dutch, fluent in English as L2
46	ling	157	12 Apr 14:39	Native: German. English proficiency: "Near-native" (1 year's stay in Wiltshire, England)
47	ling	158	12 Apr 14:39	English (Canadian)
48	ling	159	12 Apr 14:46	American English
49	ling	160	12 Apr 14:49	English, American (west)
50	ling	162	12 Apr 15:05	English
51	ling	163	12	Polish, level of English IELTS 8.5
52	ling	164	12 Apr 15:14	American English
53	ling	165	12 Apr 15:47	American English
 	1.	1.77	12	

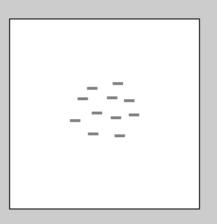
54	ling	16'/	Apr 16:01	native Turkish speaker, with fluent English (educated in American English)
55	ling	168	12 Apr 16:06	native American English
56	ling	169	12 Apr 16:13	British English
57	ling	170	12 Apr 16:19	German English toeffl test 297 out of 300 possible points
58	ling	171	12 Apr 16:21	American English with a strong Canadian colour
59	ling	173	12 Apr 16:42	American English (California)
60	ling	175	12 Apr 16:48	North Central American English
61	ling	176	12 Apr 17:16	American English
62	ling	177	12 Apr 20:07	Irish English
63	ling	178	12 Apr 23:20	South African English
64	ling		13 Apr 0:33	English, raised in Pittsburgh and St. Louis by native-speaking parents
65	ling		13 Apr 8:40	fluent
66	ling		13 Apr 9:45	German, fluent speaker of English (started learning English at 10, then majored in English Studies, lived in Canada for a year, now completing a Master's degree in the Netherlands, but all classes and assignments are in English)
67	ling	185	13 Apr 16:16	native Canadian english
68	ling	188	13 Apr 17:20	American English
69	ling		14 Apr 0:23	American English
70	ling	190	14 Apr 13:37	Russian. Level: native-like English
71	ling	191	14 Apr 18:24	Native language is Dutch, proficiency in English is native (S-5)
72	ling	192	15 Apr	Nonnative speaker of English. Quite proficient speaker, studied in England and have been teaching English for 6 years.

			18:51	
73	ling		16 Apr 17:17	Native speaker of American English
74	ling	194	24 Apr 14:19	Native, South-East England
75	ling		04 May 15:54	English (UK)
76	ling	196	20 May 8:44	English
77	ling		23 May 16:37	English English (South of England)
78	raquel		07 Apr 16:47	test; the previous one by xxxx was also a test
79	xxxx		07 Apr 16:38	catalan/spanish native

## Item 1 XYY-NR-L1





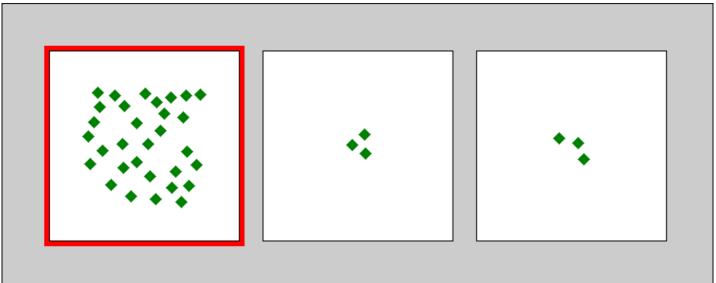


	Who	ID	Response
1	djb	81	the one with the most Xs
2	djb	82	f
3	djb	83	f
4	ling	96	Over 30 brown diamond squares
5	ling	97	the square with the most figures in it
6	ling	100	largest number of squares
7	ling	101	The one with the most ovals
8	ling	102	the one with most crosses in it
9	ling	105	The square with the most dots.
10	ling	106	the one where the most circles are
11	ling	107	square containing most squares
12	ling	108	The one with the largest number of red diamond-shaped figures, covering the largest area.
13	ling	111	The square with the most purple triangles
14	ling	112	Mass of shapes with some on the lefthand side forming a vague reverse S-shape.
15	ling	115	The one with most triangles
16	ling	116	the most triangles
17	ling	117	a whole lot of red rings, 30 or so
18	ling	118	The square with the most dashes.
19	ling	124	the one with the most squares
20	ling	125	The square with the greatest number of orange objects in it
21	ling	126	The one with the most lines in it.
22	ling	127	The square containing the greatest number of shapes.
23	ling	128	most
24	ling	129	Approximately 31 red plus signs
25	ling	130	Square with largest quantity of items
26	ling	132	It has the largest number of Xs.
27	ling	133	the square with the biggest number of lines
28	ling	134	square with maximum squares shaped signs
29	ling	135	the square with the most marks
30	ling	137	The square is the one with the most brown triangles in it.

31	ling	138	the square with the most triangular shapes
	HRg Ti		
		=	the square with the most items inside
			The one with the most shapes.
	=		The square with the most circles in it.
			it has the most ovals in it.
	ling	=	The one with the most dots.
38	ling		The square with the most things in.
39	ling	149	Two squares have the same number of shapes (11 on my screen). The highlighted square has a different number of shapes (31 on my screen).
40	ling	150	The one with the highest number of figures.
41	ling	152	The one with the most dots.
42	ling	153	The one with the most circles
43	ling	154	A bunch of yellow bow ties in the middle of the square.
44	ling	155	it is the square with the greatest number of pacman shapes
			The square with the most circles in it.
		=	The square with the most circles
	=	=	It's the square with the most small brown figures
	=	_	the square has the highest number of triangular-shaped objects in it
	ling	=	Select the square with the most objects in it.
	ling	=	the square with about 25 black x's
		=	the square with the largest number of purple diamonds
		=	The square with the most pacmen.
	=	=	the square with the most x's in it
			the most crowded.
		=	the square with the most orange dashes in it
			The square contains the largest number of dots.
			the one with most crosses
	_	=	
		=	the one with the largest number of plus signs
			The square with the most triangular shapes in it.
60	ling	175	The square with the most circles.
61	ling	176	Nicely random distribution of solid gold squares filling much of the frame; they appear to occupy an invisible square container. One gold square is positioned exactly in the upper right "corner" of the invisible larger square; the other corners are not occupied.
62	ling	177	the square with the most diamonds in it
63	ling	178	The square with the most crosses in it.
64	ling	179	The square with more than 20 blue-green circles in it.
65	ling	180	square with the largest number of small figures
	=	181	The highglighted square has the highest number of triangles
	=	_	There's those 31 marks again, only represented by dashes
68	ling	188	The square with the greatest number of small green squares.
			the box with the most blue-edged squared circles.
		=	with the biggest group of squares in it
			The one with the most shapes in it
	=	=	the one with the largest number of green spots.
	=	=	THe square with a bazillion teal diamonds?
		_	The one with the most crosses
'			

75	ling	195	the square with most bowties
76	ling	196	the one with the most lines in it
77	ling	197	The square containing the largest number of lines
78	raquel	86	m
79	xxxx	84	more triangles

## Item 2 XYY-NR-L2

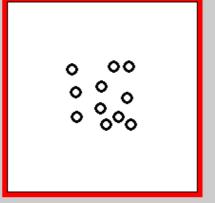


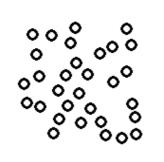
	Who	ID	Response
1	djb	81	the one with the most dots
2	djb	82	ff
3	djb	83	f
4	ling	96	30 grey plus signs
5	ling	97	the square with lots of lines in it
6	ling	100	largest number of circles
7	ling	101	The one with the most pac-man shapes
8	ling	102	the one with most donuts in it
9	ling	105	The square with the most Xs.
10	ling	106	the one with the most bow-ties
11	ling	107	square containing the highest number of circles
12	ling	108	The one with the most purple crosses, many more than the others.
13	ling	111	The square with the most ribbon shaped designs
	ling	112	Around two dozen shapes, with one shape on the lower left least together with the rest.
15	ling	115	The one with most shapes
16	ling		the most shapes
17	ling	117	large number of brown pellets, like 30
18	ling	118	The square with all the crosses.
19	ling	124	the one with the most (bow-tie-like) shapes
20	ling	125	The square with the most red objects in it
21	ling	126	The one with lots of bowtie shapes in it.
22	ling	127	The square containing the greatest number of diamonds.
23	ling	128	one with most
	ling	129	31 green squares
25	ling	130	Square with largest amount of items
26	ling	132	It has the largest number of green circles.
	ling	133	the square with many objects
28	ling	134	sqaure with maximum - signs
29	ling	135	the square with the most dots in it
30	ling	137	The square has at least twenty crosses in it (that might be ordered to a leaf form)

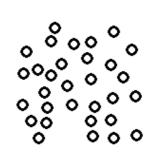
31	ling	138	the square with the most shapes inside it
	ling	139	
33	ling	140	the square with the most items
34	ling	141	The one with the most lines inside.
35	ling	142	The square with the most shapes in it.
36	ling	144	It has a lot of square in it.
37	ling	146	The one with the most symbols.
38	ling	148	The square with the most figures in.
39	ling	149	Two squares have the same number of shapes (3 on my screen). The highlighted square has a different number of shapes (31 on my screen).
40	ling	150	The one with the highest number of triangles.
41	ling	152	The box with the most dashes.
42	ling	153	The one with the most in it
43	ling	154	A bunch of horizontal lines filling the middle of the square.
44	ling	155	The relevant squure has the largest cluster of mini triangles within it
45	ling	156	The square with the most ovals in it.
46	ling	157	The square with the many crosses
47	ling	158	It's the square with the most small yellow bow-tie shapes
48	ling	159	the square has the highest number of ovular-shaped objects in it
49	ling	160	Select the square with more than 3 shapes.
50	ling	162	the square with about 30 pink 3/4 circles
51	ling	163	the one with the largest number of leaves
52	ling	164	The square with lots of little sideways hourglasses in it.
53	ling	165	the square with lots of little squares in it
54	ling	167	the most crowded.
55	ling	168	the square with the most purple circles
56	ling	169	The square contains the largest number of dots.
57	ling	170	The one with many dots in it.
58	ling	171	the one with the most dots
59	ling	173	The square with the most blue-green circle-like shapes in it.
60	ling	175	The square with the most diamonds.
61	ling	176	Large cluster of open brown squarish circles, with a strong sense of being oriented on a diagonal from upper left to lower right. The overall circle distribution of circles is roughly symmetrical with a small gap slightly to left of center.
62	ling	177	the square with several triangles in it
63	ling	178	The square with the most crosses in it.
64	ling	179	The square with more than 20 colored diamonds in it.
65	ling	180	square with the largest number of dots
66	ling	181	
67	ling	185	I already described this one
68	ling	188	The square with lots of blue triangles.
69	ling	189	the box with the most 'bowtie' shapes inside.
70	ling	190	small squares fill in the area that makes approximately another square in the centre inside the box, starting 1 cm from each margin.
71	ling	191	The one with all those triangles in it
72	ling	192	the one that contains lots of little shapes.
73	ling	193	the square with a whole lot of gold circles.
		$\equiv$	

74	ling	194	The one with the most circles inside
75	ling	195	the most green quares
76	ling	196	the one with the most shapes in it
77	ling	197	The square containing the largest number of diamonds
78	raquel	86	many
79	xxxx	84	many

### Item 3 XYY-NR-S1





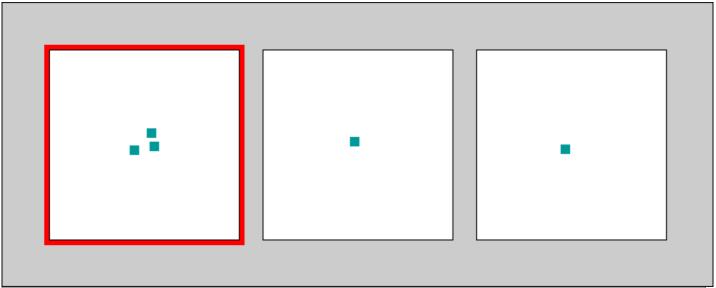


	Who	ID	Response
1	djb	81	few circles
$\overline{2}$	djb	82	ff
3	djb	83	f
4	ling	96	11 green triangles
5	ling	97	the square with the fewest figures in it
6	ling	100	11 ovals
7	ling	101	The one with the least ovals
8	ling	102	the one with the fewest Pac-Mans
9	ling	105	The square with the fewest lines.
10	ling	106	the one with the least triangles
11	ling	$\overline{}$	square containing the smallest number of squares
12	ling	108	The one with the fewest greenish-yellow dashes.
13	ling	111	The box with the fewest ribbons
14	ling	112	Then shapes generally in middle of square, generally not close together, but with one or two pairs touching.
15	ling	115	The one with the smallest number of shapes
16	ling	116	the one with the fewesr number of xs
17	ling	117	about a dozen brown Xs
18	ling	118	The square with the fewest triangles.
19	ling	124	the one with the fewest ovals
20	ling	125	The square with the fewest blue triangles
21	ling	126	The one with the fewest shapes in it.
22	ling	127	The square containing the least number of dots.
23	ling	128	11
24	ling	129	11 sideways hourglasses
25	ling	130	Square with smallest quantity of items
26	ling	132	It has the fewest number of crosses.
27	ling	133	the square with the smallest number of objects
28	ling	134	sqaure with eleven dots in it
29	ling	135	the square with the least number of diamonds in it
30	ling	137	The square has some 10 crosses inside.

31	ling	138	the square with the less shapes inside it
32	ling	139	
33	ling	140	the square with the least items inside
34	ling	141	The one with the least shapes inside it.
35	ling	142	The square with the least pacmen in it.
36	ling	144	It has less lines than the others.
37	ling	146	The one with the fewest symbols.
38	ling	148	The square with the least things in.
39	ling	149	Two squares have the same number of shapes (31 on my screen). The highlighted screen has a different number (11 on my screen).
40	ling	150	The one with neither the largest not the smallest number of figures.
41	ling	152	The box with the fewest squares.
42	ling	153	The one with the fewest crosses
43	ling	154	a small tight group of green crosses in the middle of the square.
44	ling	155	It is the square with the smallest number of line-shapes
45	ling	156	The square with the smallest amount of crosses.
46	ling	157	The square with the least dots
47	ling	158	The square contains eleven circles clustered near the centre of the square
48	ling	159	the square has the lowest number of square-shaped objects in it
49	ling	160	Select the square with the fewest objects in it.
50	ling	162	the square with 10 blue triangles
51	ling	163	the one with the smallest number of pink oval shapes
	ling	164	The square that has the fewest plus-signs in it.
53	ling	=	the square with the smallest number of shapes in it
54	ling	=	The least crowded.
	ling	168	the square with the fewest teal square in it
	ling	=	The square contains the smallest number of dots.
	ling	170	the one with fewest triangles
	ling	=	the one with the fewest dots
59	ling	173	The square with the fewest circles in it.
	ling	=	The square with the fewest dots.
61	ling		Smallish cluster of 11 solid blue triangles, arranged with a rough vertical line of four on the outer left edge and with a diagonal line of three slanting down and out on the right edge.
62	ling	177	the square with the fewest of those funny shapes in it
63	ling	178	The square with the least little brown squares in it.
64	ling	=	The square with exactly 10 green marks in it.
	ling	=	square with the smaller number of squares
	ling	=	The highlighted square contains less beige squares than the other two
	ling	=	I already described this one
	ling	=	The square with the fewest red X's.
	ling	=	the one with the least amount of triangles - 11.
	ling	=	with the smallest group of items in it
	ling	=	The one with the fewest crosses in it
	ling	=	the one with the fewest crosses.
	ling	=	the square with 11 red triangles
	ling	=	The one with the fewest diamonds

[75]	ling	195	the fewest bow-ties
76	ling	196	the one with the least crosses in it
77	ling	197	The square containing the smallest number of dots
78	raquel	86	f
79	xxxx	84	a few

## Item 4 XYY-SR-L1

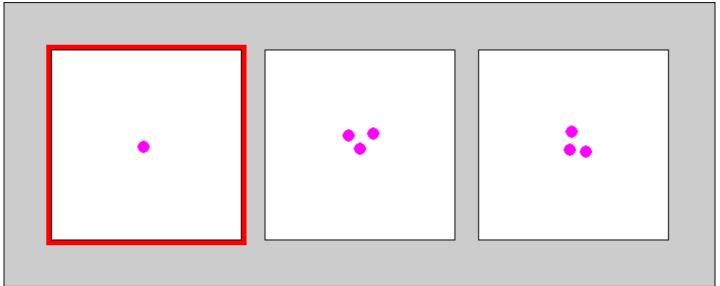


	Who	ID	Response
1	djb	81	three dashes
2	djb	82	f
3	djb	83	f
4	ling	96	3 green diamond squares
5	ling	97	the square with 3 figures in it
6	ling	100	3 lines
7	ling	101	The one with three circles
8	ling	102	the one with three Pac-Mans
9	ling	105	The square with three shapes.
10	ling	106	the one with three
11	ling	107	square containing three crosses
12	ling	108	The one with three dashes (versus two with one dash each).
13	ling	111	The square with three pacmans
14	ling	112	Three shapes arranged one on top and two bottom in middle of square.
15	ling	115	The one with more squares than the other two.
16	ling	116	three xs
17	ling	117	three butterflies in a clump
18	ling	118	The square with three circles in it.
19	ling	124	3 of the circles with trianglar bites out of them
20	ling	125	The square with three grey diamonds in it
21	ling	126	The one with the three dots in it.
22	ling	127	The square containing three dots.
23	ling	128	3
24	ling	129	three pink plus signs
25	ling	130	Square with 3 items
26	ling	132	It has three oblong shapes, while the other boxes have one each.
27	ling	133	the square with three objects
28	ling	134	square with maximum dots in it(3 dots)
29	ling	135	the square with three little squares in it
30	ling	137	The square has three dots inside.
$\bar{\Box}$			

31	ling	138	the square with the three crosses
32	ling	139	_
	ling	140	the square with the most items inside
34	ling	141	The one with three crosses
35	ling	142	The square with three triangles in it.
	ling	144	It has 3 ribbons.
37	ling	146	The one with three symbols.
38	ling	148	The square with three little squares in.
39	ling	140	Two squares have the same number of shapes (on my screen, 1 shape each). The highlighted screen has a different number of shapes (3 on my screen).
40	ling		The one with three green squarish figures in it.
41	ling	152	The box with three plusses.
42	ling	153	Three lines
43	ling	154	2 horizontal lines in the middle of the square.
44	ling	155	It is the square with three mini-squares in it
45	ling	156	The square with three dots.
46	ling	157	The square with three objects
47	ling	158	The square contains three pink dots
48	ling	159	the square has three objects shaped like X in it
49	ling	160	Select the square with three diamonds.
50	ling	162	the square with 3 solid red circles
51	ling	163	the square with three pink triangles
52	ling	164	The square with three little triangles.
53	ling	165	the square with three lines in it
54	ling	167	the most crowded.
55	ling	168	the square with three orange pacman shapes
56	ling	169	The square contains three dots.
57	ling	170	the one with three objects
58	ling	171	the one with three dots
59	ling	173	The square with three squares in it.
60	ling	175	The square with three squares.
61	ling		Three green X's clustered closely around center of frame. Two at top align horizontally.
62	ling	177	the square with three 'x-es' in it
	ling	178	The square with three purple hyphens in it.
	ling	=	The squre with three x'es in it.
65	ling	=	three dots
66	ling	181	The relevant square contains three pink crosses
	ling	=	I already described this one
	ling	=	The square with three orange bow ties.
	ling	=	The box with three little Pacmen inside
	ling	190	with three crosses in it
	ling	191	The one with the three shapes
	ling	=	the one with the three dots.
	ling	=	THe square with three brown squares
	ling	=	The one with three pokemons
	ling	=	three circles

76  ling	196 the one with three squares in it
77 ling	The square containing 3 symbols
78 raque	86 3
79 xxxx	84 3

# Item 5 XYY-SR-S1

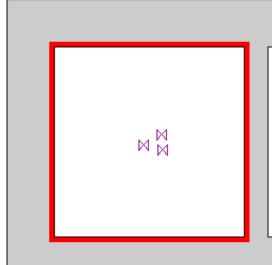


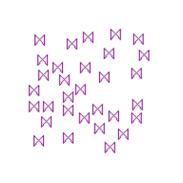
	Who	ID	Response
1	djb	81	one diamond
2	djb	82	ff
3	djb	83	f
4	ling	96	A single red X
5	ling	97	the square with one x
6	ling	100	1 diabolo
7	ling	101	The one with one triangle
8	ling	102	the one with one oval
9	ling	105	The square with one triangle.
10	ling	106	the one with one
11	ling	107	square containing only one square
12	ling	108	The one with the single dot (not three dots).
13	ling	111	The square with a single pink dot
14	ling	112	One single shape dead centre in square.
15	ling	115	The one with one triangle
16	ling	116	one x
17	ling	117	one blue diamond
18	ling	118	The square with one dot.
19	ling	124	1 circle
20	ling	125	The square with only a single grey circle in it
21	ling	126	The one with a single diamond shape in it.
22	ling	127	The square containing one small square.
23	ling	128	1
24	ling	129	one gray dot in the center of the box
25	ling	130	Square with single item
26	ling	132	It has a single triangle, while the other boxes have three each.
27	ling	133	the square with one dot
28	ling	134	square with one dot
29	ling	135	the square with only one plus sign in it
30	ling	137	The squere has exactly one blue line in it.

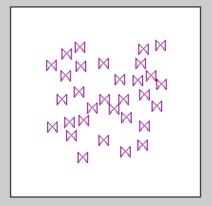
31 32	ling ling	138	the square with the one shape inside it with one plus
	ling	140	the square with only one item inside
	ling	_	The square with one shape.
=		=	The square with one shape in it.
		=	It has one shape in it.
			The one with only one symbol.
=	ling		The square with only one triangle.
H	ling	140	Two squasres have the same number of shapes (3 each on my screen). The highlighted screen has a different number (1 on my screen).
40	ling	=	The one with one double triangle.
=			The box with one square.
=		=	One oval
=	ling		a single circle in the middle of the square.
=			The square has one triangle in it
=	ling	_	The square with one circle in it.
=	ling		The square with one plus sign
=			The square contains a single circle
=		=	
=		=	the square has one round object in it
=			Select the square with 1 object in it.
=			the square with 1 butterfly shape
=			the square with only one diamond
=		=	The square with only one dot in it.
=		_	the square with one plus sign in it
=		=	with a single cross.
	ling		the square with one green dash in it
-			The square contains just one dot.
=			the one with only one shape
=	ling		the one with a single dot
59	ling		The square with one plus sign in it.
60	ling	175	The square with one diamond.
61	ling	176	One small cyan or turquoise diamond at the exact center of the frame.
62	ling	177	the square with just a single circle in it
63	ling	178	The square with only one purple hyphen in it.
64	ling	179	The square with one short line in it.
65	ling	180	one inverted sandglass
66	ling	181	The highlighted square contains only one circle
=		185	a single light red x placed in the centre of a square
=		_	The square with one green dash.
=			the box with one cross/plus sign inside.
=			one cross in the centre
=	ling		The one with the one blue square
=	ling	=	the one with the one dash.
=			the square with one gold line
=		=	The one with a single cross
		=	one green dot
=		_	the one with one triangle in it
, J	·····s	170	and one transfer in it

77 ling   197 The	square containing one dot
78 raquel 86 1	
79 xxxx 84 1	

## Item 6 XYY-SR-S2





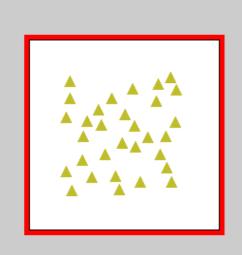


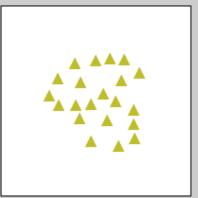
	Who	ID	Response
1	djb	81	three ovals
2	djb	82	f
3	djb	83	f
4	ling	96	3 pink plus signs
5	ling	97	the square with 3 figures in it
6	ling	100	3 triangles
7	ling	101	The one with the least circles
8	ling	102	the one with only three crosses
9	ling	105	The square with three shapes in it.
10	ling	106	the one with three trianges
11	ling	107	square containing only three crosses
12	ling	108	The one with the fewest orange triangles, and the closest to being in a straight line.
13	ling	111	The square with three gray rectangles
14	ling	112	Three shapes in middle of square, with two close together on the lefthand side.
15	ling	115	The one with fewest dots.
16	ling	116	three crosses
17	ling	117	three light blue dashes
18	ling	118	The square with three pacmen in it.
19	ling	124	3 circles
20	ling	125	The square with only three green lines in it
21	ling	126	The one with three triangles in it.
22	ling	127	The square containing three shapes.
23	ling	128	3
24	ling	129	3 blue diamonds
25	ling	130	Square with 3 items
26	ling	132	It has three Pacman shapes, while the other boxes have a lot more.
27	ling	133	the square with three crosses
28	ling	134	square with minimum cross signs.
29	ling	135	the square with only three diamonds in it
30	ling	137	The square has three dots inside

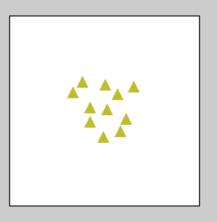
31	ling	138	the square with the three crosses
32	ling	139	
33	ling	140	the square with the least items inside
34	ling	141	The one with three dots.
35	ling	142	The square with three little squares in it.
36	ling	144	It has the least amount of shapes in it.
37	ling	146	The one with three symbols.
38	ling	148	The square with three crosses in.
Щ	ling	149	Two aquares have the same number of shapes (31 on my screen). The highlighted square has a different number (3 on my screen).
40	ling		The one with three figures in it.
41	ling	152	The one with the three dots.
42	ling	153	The one with three bowties
43	ling	154	3 purples 'pacman' shapes in the middle of the square.
	ling	155	The relevant square has three bow-tie shapes in it
	ling	=	The square with three small squares in it.
46	ling	157	The square with the fewest lines
	ling	158	It's the square with three black circles (or, the square with the fewest circles)
48	ling	159	the square has three triangular shapes in it
49	ling	160	Select the square with 3 objects in it.
50	ling	162	the square with three crosses
51	ling	163	the one with three black triangles
52	ling	164	The square with just three dots in it.
53	ling	165	the square with three circles in it
54	ling	167	the least crowded.
	ling		the square with three teal diamonds
56	ling	169	It's the square with the smallest number of triangles.
57	ling	170	the one with three squares
58	ling	171	the one with three dots
59	ling	173	The square with the fewest number of x's in it.
60	ling	175	The square with the least pluses.
	ling	176	Three solid gold Pac Man eater shapes facing right, located at the center of the frame and forming a rough L. If you're not familiar with the Pac Man game, think of cartoon tulips on their side with no stems and the open end to the right.
62	ling	177	the square with three diamonds in it
	ling	178	The square with three Pacman shapes in it.
64	ling	179	The square with three blue ellipses in it.
65	ling	180	three crests
66	ling	181	The highlighted square contains 3 lines
67	ling	185	the square with three diamond-shaped dots closely arranged in the shape of a triangle
68	ling	188	The square with three small gray circles.
69	ling	189	the square with three short horizontal lines
70	ling	190	with three diamonds in it
71	ling	191	The one with only three shapes in it
72	ling	192	the one with the three dashes.
73	ling	193	the square with three pink pac-mans.
74	ling	194	The one with three bow ties

75	ling	195	three green ovals
76	ling	196	the one with three squares in it
77	ling	197	The square containing 3 dots
78	raquel	86	3
79	xxxx	84	three

# Item 7 XYZ-NR-L1





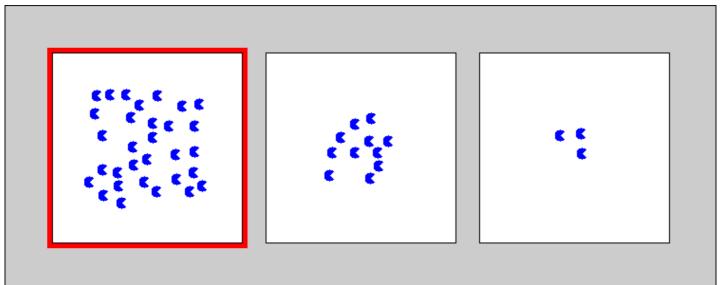


	Who	ID	Response
1	djb	81	many ovals
2	djb	82	ff
3	djb	83	f
4	ling	96	30 red hollow circles
5	ling	97	the square with the most figures in it
6	ling	100	largest number of circles
7	ling	101	The one with the most pac-man shapes
8	ling	102	the one with the most dashes
9	ling	105	The square with the most triangles.
10	ling	106	the one with the largest number of squares
11	ling	107	square containing most triangles
12	ling	108	The one with the most black diamonds, covering the most area.
13	ling	111	The square with the most triangles and that uses the most positive and negative space
14	ling	112	Mass of shapes roughly in a squarish pattern.
=	ling	115	The one with the most crosses.
16	ling	116	the most lines
17	ling	117	a large number of purple squares, around 30
18	ling	118	The square with the most diamonds in it.
19	ling	124	the one with the greatest number of circle-like shapes
20	ling	125	The square with the most brown squares in it
21	ling	126	The one with the most shapes in it.
22	ling	127	The square containing the greatest number of small squares.
23	ling	128	most squares
$\overline{}$	ling	129	The most orange squares in the box [approximately 32]
25	ling	130	Square with largest quantity of items in it
26	ling	132	It has the largest number of green squares.
27	ling	133	the square with the biggest number of objects
=	ling	134	square with maximum signs in it
29	ling		the square with the most marks in it
30	ling	137	The square with the most dots (more than 20) inside is the one.

31	ling	138	the square with the most dots in it
32	ling	139	with the most shapes
33	ling	140	the square with the most items inside
34	ling	141	The square with the most small squares inside it.
35	ling	142	The square with the most triangles in it.
36	ling	144	It has the most ovals in it.
37	ling	146	The one with the most symbols.
38	ling		The square with the most figures in.
39	ling	149	Each square has a different number of shapes (11, 21 and 31 on my screen). The highlighted square has the most shapes (31 on my screen).
40	ling		The one with the larges number of red full squares.
	ling	-	The box with the most triangles.
	ling	=	Most ovals
	ling	=	A lot of blue plus signs in the middle of the square.
	ling	=	It is the square with the greatest number of crosses in it
	ling	=	The square with the most squares in it.
	ling	=	The square with the most ovals
	ling	$\overline{}$	The square contains thirty-two small triangles (comparatively more than the other two squares)
	ling		the square has the highest number of rectangular shapes in it
	ling	=	Select the square with the most objects in it.
	ling		the square with roughly 25 grey diamonds
	ling	=	the one with the largest number of bows
	ling	=	The square that has the most marks in it.
	ling		the square with the most pacman-like shapes in it
	ling	=	the most crowded.
	ling	=	the square with the most magenta circles
	ling		The square contains the largest number of dots.
	ling	=	The one with most dots in it.
	ling	=	the one with the most dots
	ling	=	The square with the largest number of squares in it.
60	ling	175	The square with the most amount of shapes.
61	ling		A large cluster of gold hourglass shapes tilted on their sides, in outline. Could also be seen as bow tie shapes. Symmetrically but widely distributed through much of the frame, with a mid-sized gap in the lower center.
	ling	177	the square with the most ovals in it
	ling	=	The square with the most crosses in it.
	ling	=	The square with about 30 orange shapes in it.
	ling		square with the largest number of small figures
	ling	=	The highlighted square contains the highest number of crosses
	ling		I already described this one
	ling	=	The square with the greatest number of violet circles.
	ling	=	the square with 31 pink "plus signs" or little crosses
	ling	=	one with the biggest group of items in it
	ling	=	The one with the most pacmans in it
	ling	=	the one with the largest number of brown circles in it.
	ling	=	The square with a heck of a lot of purple triangles.
74	ling	194	The one with the most crosses

75	ling	195	the most orange triangles
76	ling	196	the one with the most shapes in it
77	ling	197	The square containing the largest number of lines
78	raquel	86	most
79	xxxx	84	many

# Item 8 XYZ-NR-L2

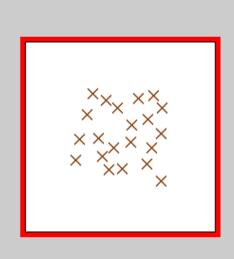


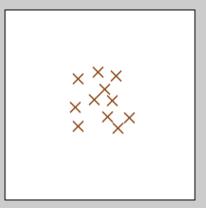
	Who	ID	Response
1	djb	81	the one with the most squares
$\overline{2}$	djb	82	f
3	djb	83	f
4	ling	96	Around 30 black, hollow bowties
5	ling	97	the square with the most lines
6	ling	100	largest number of pacmans
7	ling	101	The one with the most squares
8	ling	102	the one with the most things in it
9	ling	105	The square with the most lines.
10	ling	106	the one with the most circles
11	ling	107	square containing most symbols
12	ling	108	The one with the most red X signs.
13	ling	111	The square containing the most green squares
14	ling	112	Mass of shapes, maybe two dozen or so, with two shapes on upper-right in horizontal alignment.
15	ling	115	The one with the most crosses
16	ling	116	the most circles
17	ling	117	a large number of pacmen facing right, like 30
$\overline{}$	ling	118	The square with the most squares in it.
19	ling	124	with the most triangles
20	ling	125	The square with the greatest number of orange exes in it
21	ling	126	The one with lots of little thingies in it.
22	ling	127	The square containing the greatest number of shapes.
23	ling	128	biggest number of dots
	ling	129	approximately 32 circles
25	ling	130	Square with largest amount of items
26	ling	132	It has the largest number of butterfly shapes.
27	ling	133	the square with the largest number of bowties
28	ling	134	the square which contains more dots than the other two squares
29	ling	135	the square with the most x's in it
30	ling	137	The square with the most dots (more than 20) is the one.

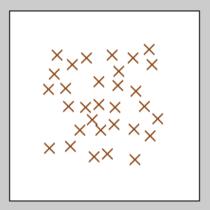
31	ling	138	the square with the most shapes inside it
_	ling	=	the square with the most items inside
_	ling		The one with most shapes.
_			1
_	ling		The square with the most shapes in it.
_	ling		The square with the most squares in it.
_	ling	=	The one with the most symbols.
38	ling		The square with the most things in.
	ling	149	Each square has a different number of shapes (3, 11, and 31 on my screen). The highlighted square has the most shapes (31 on my screen).
40	ling	150	The one with the highest number of crosses.
41	ling	152	The one with the most dashes.
42	ling	153	The one with the most circles in it
43	ling	154	A bunch of bow-tie shapes filling most of the middle of the square.
44	ling	155	It is the square with the greatest number of ovals in it
45	ling	156	The square containing the most stripes.
46	ling	=	The square with the most pac-men
_	ling	=	It's the square containing thirty-one grey ovals
_	ling		the shape has the highest number of shapes like bowties or hourglasses in it
	ling	=	Select the square with the most objects in it.
_	ling	=	the square with about 30 green 3/4 circles
=			·
_	ling		the one with the largest number of brown squares
_	ling		The square with the most dots in it.
	ling		the square with the most circles in it
	ling		the most crowded.
	ling		the square with the most brown triangles
56	ling	169	The square contains the largest number of dots.
57	ling	170	the one with many dots
58	ling	171	the one with the most bows
59	ling	173	The square with the most pacman shapes in it.
60	ling	175	The square with the most pacmans.
61	ling	176	Large group of solid gray dots filling most of frame. There's a subgroup forming the upper two-thirds of a circle in the upper right corner of the group; a large gap in the upper left quadrant; and a lone dot in the lower left corner of the group.
62	ling	177	the square with the most of those funny shapes in it
63	ling	178	The square with the most Pacman-shaped things in it.
_	ling		The square with more than 20 red xes in it.
_	ling	=	square with the largest number of horizontal lines
_	ling		The highlighted square contains the highest number of lines
_	ling		the square with thirty-one small yellow circles closely clusted in a haphazard fashion
	ling		The square with lots of dark dashes.
_	ling		the box with the most little black squares/diamonds
_	ling		the biggest group of figures
_			The one with the most squares
_	ling	=	
12	ling	=	the one with the largest number of triangles.
<del></del>	unσ	II 1931	the square with a bazillion teal squares
73	ling	=	The one with the most crosses

75 76	ling ling	195 196	the square with the most green paemen the one with the most ovals in it
77	ling	197	The square containing the largest number of bows
78	raquel	86	many
79	xxxx	84	the one with many pluses

## Item 9 XYZ-NR-M1







	Who	ID	Response
1	djb	81	medium number of squares
2	djb	82	f
3	djb	83	f
4	ling	96	21 purple Pac-mans, or purple pies missing a slice
5	ling	97	the square with the second largest number of figures
6	ling	100	medium number of diamonds
7	ling	101	The one with the medium number of Xs (not the most, not the least)
8	ling	102	not the one with the most or the fewest dots, but the one in the middle
9	ling	105	The square with neither the most nor least shapes in it.
10	ling	106	the one with the in-between number of squares
11	ling	107	the square containing neither the highest nor the smallest number of stripes
12	ling	108	The one with an intermediate number of black diamonds.
13	ling	111	The square with 21 pacman signs (again, i would say "pacman" assuming the audience is familiar with that terminology)
14	ling	112	Dozen or so shapes vaguely in the shape of a roundish top and tripod-ish legs. Centre of this collection of shapes is empty.
15	ling	115	The one with the medium amount of shapes
16	ling	116	
17	ling	117	a medium-sized number of green pellets, like 20 or so
18	ling	118	The square with the middle number of crosses.
19	ling	124	with neither the most nor the fewest crosses
20	ling	125	The square with the middling number of purple crosses in it
21	ling	126	The one with the second largest number of triangles.
22	ling	127	The square containing the middle number of crosses.
23	ling	128	middle number of squares
24	ling	129	21 orange circles
	ling	130	Square with median amount of items
26	ling	132	It has twenty green crosses; one of the other boxes has more and the other fewer.
27	ling	133	the square with neither the biggest nor the smallest number of dots
28	ling	134	square containing second highest dots
	ling	=	the square with the medium number of marks in it
	=	=	

30	ling	137	The square has 21 pink crosses in it
=			the square with the more but not the most lines in it
32	ling	139	
33	ling	140	the square with 21 items inside
34	ling	141	Not the one with the least nor the one with the most shapes in it.
35	ling	142	The square with that doesn't have the most or the least circles in it.
36	ling	144	The amount of Xs is in between the other two squares.
37	ling	146	The one with the not the fewest but also not the most symbols.
38	ling	148	The square that has neither the most nor the least crosses in.
39	ling	149	All 3 squares have a different number of shapes (11, 21, and 31 on my screen). The highlighted screen has the median number (21 on my screen).
40	ling		There are three squares with brown crosses in them; it's the one with in between the other two as to the number of crosses.
41	ling	152	The one with the middle number of dots.
42	ling	153	Not the most crosses, not the least crosses - in between amount
43	ling	154	a bunch of grey squares grouped in the middle of the square.
44	ling	155	It is the square with the middle amount of circles in it
45	ling		Not the square with the fewest of the most pacman figures in it, but the one with a medium amount in it.
46	ling	157	The square with the second most dots
47	ling	158	The square contains twenty-one crosses
48	ling	159	the square has 21 ovular objects
49	ling	160	Select the square with neither the most nor the least objects in it.
50	ling	162	the square with about 20 green dashes
51	ling	163	the one with twenty one yellow circles
52	ling	164	The square that seems to have neither the most nor the fewest hourglasses in it.
53	ling	165	the square with the middle number of x's in it not the most, not the least
	=	167	not the most crowded and not the least crowded.
55	ling	168	the square with an intermediate number of purple bowties
56	ling	169	It's the square that contains neither the highest nor the smallest number of dots.
57	ling	170	the one with a medium amount of crosses
58	ling	171	the one with the second largest number of exes (about 20)
59	ling	173	The square with the middle number of x's in it (not the most and not the least).
60	ling	175	The square with the middle amount of circles.
61	ling	176	A large collection of red dashes symmetrically centered in the frame and organized to fill in an invisible square; there is an equal amount of white space at the top, bottom, left, and right that frames the dashes.
62	ling	177	the square with the middle amount of dots in it
=	ling	_	The square with a moderate amount of blue blocks in it: not the most or the least.
=	ling	=	The square with about 20 green diamonds in it.
=	ling	=	square with 21 little circles
66	ling	181	There's one square with more beige squares in it than the highlighted one, and one square with less beige squares than the highlighted one.
67	ling		21 oblong green dots aranged into several small arcs and with the arcs randomly intersecting each other
68	ling	188	The square with a medium number of green triangles, not the most and not the least.
69	ling	189	the square with the middle amount of lines - not the most, not the least.
=	ling	100	medium-size group of crosses

71	ling	191	The one which has the medium number of shapes
72	ling	192	the square with 21 pacman faces.
73	ling	193	the square with 21 black x's
74	ling	194	The one with the middle number of squares
75	ling	195	the square with the medium number of red pacmen
76	ling	196	the one with the middle amount of dots in it
77	ling	197	The square containing the middle number of crosses
78	raquel	86	middle
79	XXXX	84	middle

# Item 10 XYZ-NR-S1

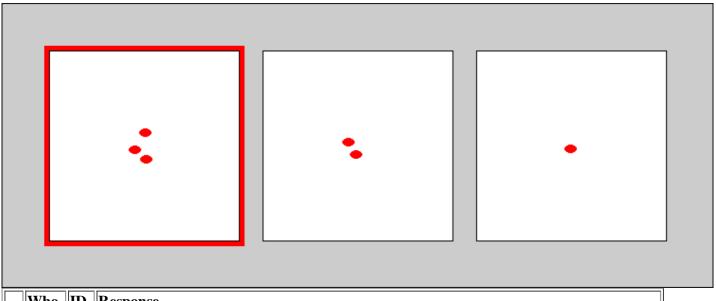


	Who	ID	Response
1	djb	81	the one with the least pacman shapes
$\overline{2}$	djb	82	ff
3	djb	83	ff
4	ling	96	11 dots jumbled around
5	ling	97	the square with the fewest figures
6	ling	100	11 crosses
7	ling	101	The one with the least dots
8	ling	102	the one with the fewest things in it
9	ling	105	The square with the fewest Xs.
10	ling	106	the one with in-between number of crosses
11	ling	107	square containing fewest symbols
12	ling	108	The one with the smallest number of plus-signs, covering the smallest area.
13	ling	111	The square with the fewest outlined brown circles (or, depending on the audience, target signs)
14	ling	112	Ten shapes in middle of square, with the top four roughly in a straight horizontal line and two at the bottom forming like legs.
15	ling	115	The one with fewest crosses
16	ling	116	the least number of circles
17	ling	117	about a dozen magenta pluses
18	ling	118	The square with the fewest objects in it.
19	ling	124	11 Xs
20	ling	125	The square with the fewest green ovals in it
21	ling	126	The one with the smallest number of lines.
22	ling	127	The square containing the middle number of dots.
23	ling	128	smallest number of crosses
24	ling	129	11 pink triangles
25	ling	130	Square with fewest contents
26	ling	132	It has the smallest number of little black bars.
27	ling	133	the square with the smallest number of objects
28	ling	134	square with eleven + signs
29	ling	135	The square with the smallest number of dots
30	ling	137	The square with approximately 10 figures is the one.

31	ling	138	the square with the fewer shapes
32	ling	139	
33	ling	140	the square with the least items inside
34	ling	141	The one with 11 crosses in it.
35	ling	142	The square with the least crosses in it.
36	ling	144	It has the least amount of lines.
37	ling	146	The one with the fewest symbols.
38	ling	148	The square with the least little squares in.
39	ling	149	Each square has a different number of shapes (11, 21 and 31 on my screen). The highlighted square has the least number of shapes (11 on my screen).
40	ling	150	The one with neither the highest nor the lowest number of lozanges int it.
41	ling	152	The one with the least squares.
42	ling	153	The one with the fewest circles
43	ling	154	a small group of plus signs in the middle of the square.
44	ling	155	It is the squure with the fewest number of ovals
45	ling	156	The square with the smallest amount of stripes in it.
46	ling	157	The square with the fewest pac-men
47	ling	158	It's the one with eleven crosses clustered near the centre
48	ling	159	the square has 11 pacman-shaped objects in it
	ling	160	Select the square with the fewest objects in it.
	ling	=	the square with 11 plus signs
	ling	=	the square with twelve yellow dots
	ling		The square with fewer packmen in it.
	ling	=	the square with the smallest number of squares in it
	ling	=	the least crowded.
	ling	168	the square with the fewest gold circles in it
	ling	=	The square contains the smallest number of dots.
	ling	=	The one with fewest crosses
	ling		the one with the fewest minus signs
	ling	=	The square with the fewest lines in it.
			The square with the least minuses.
		H	Smallish cluster of 11 solid yellow-orange diamonds, arranged in rough vertical lines of four on the
61	ling	176	left, three to the right of center, and four on the right.
62	ling	177	the square with the fewest squares in it
63	ling	178	The square with the least butterfly shapes in it.
64	ling	179	The square with exactly 10 black circles in it.
65	ling	180	square with the smallest number of little squares
66	ling	181	The highlighted square contains the smallest amount of blue squares
67	ling	185	I already described this one
68	ling	188	The square with the fewest number of brown bow ties.
69	ling	189	The box with the least number of squares inside.
70	ling	190	a small group of lines in the centre
71	ling	191	The one with the fewest crosses
	ling	192	the one with the fewest crosses.
	ling	193	the square with 11 grey pac-mans.
74	ling	=	The one with the fewest circles

75	ling	195	the least blue crosses	
76	ling	196	the one with the least plus signs in it	
77	ling	197	The square containing the smallest number of triangles	
78	raquel	86	f	
79	xxxx	84	the one with fewer shapes	

# Item 11 XYZ-SR-L1

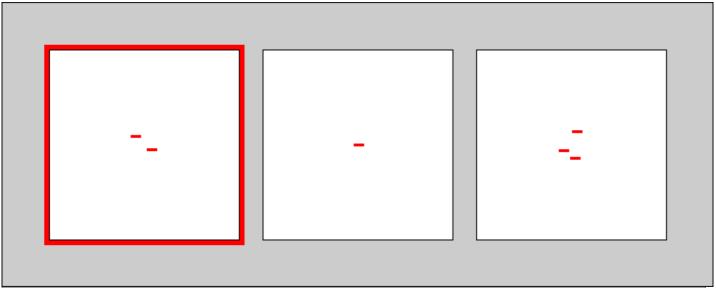


	Who	ID	Response
1	djb	81	three dots
2	djb	82	f
3	djb	83	f
4	ling	96	3 purple squares
5	ling	97	the square with 3 triangles in it
6	ling	100	3 squares
7	ling	101	The one with three lines
8	ling	102	the one with three squares
9	ling	105	The square with three dots.
10	ling	106	the one with three
11	ling	107	square containing three symbols
12	ling	108	The one with three green squares (versus one and two squares).
13	ling	111	the square with 3 greenish Xs
14	ling	112	Three shapes in middle of square, with two on top and one on bottom slightly to the right.
15	ling	115	The one with 3 shapes
16	ling	116	three bows
17	ling	117	three dirty orange squares
18	ling	118	The square with the three crosses in it.
19	ling	124	3 circles
20	ling	125	The square with three black dots in it
21	ling	126	The one with the three dots in it.
22	ling	127	The square containing three crosses.
	ling	128	3
24	ling	129	3 gray x's
25	ling	130	Square with 3 items
26	ling	132	It has three pink bars, more than either of the other boxes.
27	ling	133	the square with three objects
28	ling	134	square with 3 dots
29	ling	135	the square with three lines in it
30	ling	137	The square has three green dots inside.

33 lin 34 lin 35 lin 36 lin 37 lin 38 lin 40 lin 41 lin 42 lin 43 lin 44 lin 45 lin 47 lin 48 lin	ng 14 ng 14 ng 14 ng 14 ng 14 ng 14 ng 15	the square with the most items inside the square with three shapes the square with three crosses in it. It has 3 triangles. The one with three symbols. The square with three figures in. The highlighted square has the most shapes (3 on my screen). The one with three x's. The box with three dots. Three lines The square has three bow ties in it The square with three figures. The square with three figures. The square with three squares The square with three squares The one with three squares The one with three squares
34 lin 35 lin 36 lin 37 lin 38 lin 39 lin 40 lin 41 lin 42 lin 44 lin 45 lin 47 lin 48 lin	ng 14 ng 14 ng 14 ng 14 ng 14 ng 15	The square with three shapes The square with three crosses in it.  It has 3 triangles. The one with three symbols. The square with three figures in. The highlighted square has the most shapes (3 on my screen). The one with three x's. The box with three dots. Three lines The square has three bow ties in it The square with three figures. The square with three figures. The square with three figures.
35 lin 36 lin 37 lin 38 lin 39 lin 40 lin 41 lin 42 lin 43 lin 45 lin 46 lin 48 lin	ng 14 ng 14 ng 14 ng 14 ng 15	The square with three crosses in it.  It has 3 triangles.  The one with three symbols.  The square with three figures in.  The highlighted square has the most shapes (3 on my screen).  The one with three x's.  The box with three dots.  Three lines  3 brown circles in the middle of the square.  The square with three figures.  The square with three figures.  The square with three figures.
36 lin 37 lin 38 lin 39 lin 40 lin 41 lin 42 lin 43 lin 45 lin 47 lin 48 lin	ng 14 ng 14 ng 14 ng 15	It has 3 triangles. The one with three symbols. The square with three figures in. The highlighted square has the most shapes (3 on my screen). The one with three x's. The box with three dots. Three lines Three lines The square has three bow ties in it The square with three figures. The square with three figures. The square with three figures.
37 lin 38 lin 39 lin 40 lin 41 lin 42 lin 43 lin 44 lin 45 lin 46 lin 48 lin	ng 14 ng 14 ng 15	The one with three symbols.  The square with three figures in.  The highlighted square has the most shapes (3 on my screen).  The one with three x's.  The box with three dots.  Three lines  Shown circles in the middle of the square.  The square has three bow ties in it  The square with three figures.  The square with three squares
38 lin 39 lin 40 lin 41 lin 42 lin 43 lin 45 lin 46 lin 47 lin 48 lin	ng 14 ng 15	The square with three figures in. The highlighted square has the most shapes (3 on my screen). The one with three x's. The box with three dots. Three lines Three lines The square has three bow ties in it The square with three figures. The square with three figures. The square with three squares
39 lin 40 lin 41 lin 42 lin 43 lin 44 lin 45 lin 47 lin 48 lin	ng 14 ng 15	The highlighted square has the most shapes (3 on my screen). The one with three x's. The box with three dots. Three lines  3 brown circles in the middle of the square. The square has three bow ties in it The square with three figures. The square with three squares
40 lin 41 lin 42 lin 43 lin 44 lin 45 lin 46 lin 47 lin 48 lin	ng 15	The one with three x's.  The box with three dots.  Three lines  Solution is a square with three bow ties in it  The square with three figures.  The square with three squares
41 lin 42 lin 43 lin 44 lin 45 lin 46 lin 47 lin 48 lin	ng 15	The box with three dots.  Three lines  Solution of the square.  The square has three bow ties in it  The square with three figures.  The square with three squares
42 lin 43 lin 44 lin 45 lin 46 lin 47 lin 48 lin	ng 15	Three lines  4 3 brown circles in the middle of the square.  5 The square has three bow ties in it  6 The square with three figures.  7 The square with three squares
43 lin 44 lin 45 lin 46 lin 47 lin 48 lin	ng 15 ng 15 ng 15 ng 15 ng 15	3 brown circles in the middle of the square.  The square has three bow ties in it  The square with three figures.  The square with three squares
44 lin 45 lin 46 lin 47 lin 48 lin	ng 15 ng 15 ng 15 ng 15	The square has three bow ties in it The square with three figures. The square with three squares
45 lin 46 lin 47 lin 48 lin	ng 15 ng 15 ng 15	The square with three figures. The square with three squares
46 lin 47 lin 48 lin	ng 15 ng 15	7 The square with three squares
47 lin 48 lin	ng 15	
48 lin		
==	רוו מח	
40111		the square has three diamond-shaped objects in it
49 lin		Select the square with 3 objects in it.
50 lin		the square with three horizontal lines
51 lin		3 the square with three red crosses
52 lin		The square with three little squares in it.
53 lin		the square with three diamonds in it
54 lin		7 the most crowded
55 lin		the square with three red diamonds in it
56 lin		The square contains three dots.
57 lin		the one with three dots
58 lin		the one with three dots
59 lin		The square with three circles in it.
60 lin	ng 17	The square with the most squares.
61 lin	ng 17	Cluster of three small black ellipses oriented laterally and positioned at the center of the frame.
62 lin	ng 17	7 the square with three circles in it
63 lin	ng 17	The square with three triangles in it.
64 lin	ng 17	The square with exactly three identical designs in it.
65 lin	ng 18	square with three dots
66 lin	ng 18	The highlighted square has three crosses in it
67 lin	ng 18	a group of three large red x's roughly forming a v on its side to the right
68 lin	ng 18	The square with three red diamonds.
69 lin	ng 18	the box with three outlined circles inside
70 lin	ng   19	with three circles in it
71 lin	ng   19	The one with the three lines
72 lin	ng   19	the one with the three dots.
73 lin		the square with three pink dots.
74 lin	===	The one with three circles
75 lin		three pink triangles
76 lin		6 the one with three triangles in it
	.0	

197   The square containing 3 symbols
78 raquel 86 3
70 777 84 3
17   17   17   17   17   17   17   17

### Item 12 XYZ-SR-M1

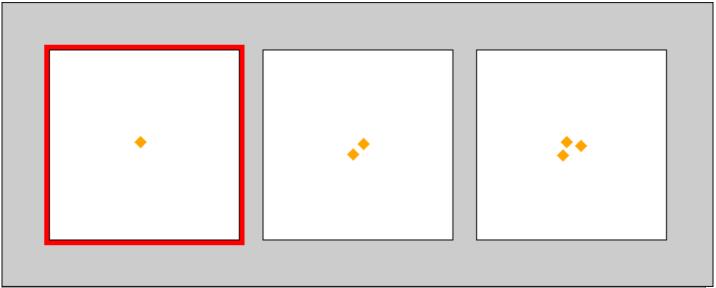


	Who	ID	Response
1	djb	81	two pluses
2	djb	82	f
3	djb	83	f
4	ling	96	2 orange Pac-Man shapes, or rather, 2 orange pies with a missing slice
5	ling	97	the square with 2 figures in it
6	ling	100	2 pacmans
7	ling	101	The one with two plus signs
8	ling	102	the one with two blips
9	ling	105	The square with two dots.
10	ling	106	the one with two
11	ling	107	square containing two crosses
12	ling	108	The one with two triangles (not one and not three).
13	ling	111	The square with two plus signs
14	ling	112	Two shapes in middle of square, lefthand one is higher than the other, which is in dead centre of square.
15	ling	115	The one with 2 shapes
16	ling	116	two ovals
17	ling	117	two pacmen rightwards-facing
18	ling	118	The square with two crosses in it.
19	ling	124	2 triangles
20	ling	125	The square with two orange exes in it
21	ling	126	The one with the two pink things in it.
22	ling	127	The square containing two ovals.
	ling	128	2
24	ling	129	two red triangles side by side
25	ling	130	Square with 2 items
26	ling	132	It has two oblong shapes, while the other squares have one and three respectively.
27	ling	133	the square with two dots
28	ling	134	it contains two traingles
29	ling	135	the square with two triangles
30	ling	137	The square has two dots inside.

21 lin a	120 the square with the two diamond shapes
31 ling	138 the square with the two diamond shapes
32 ling	
33 ling	the square with two items inside
34 ling	The one with two shapes inside it.
35 ling	The square with two diamonds in it.
36 ling	144 It has two triangles.
37 ling	The one with two symbols.
38 ling	The square with two figures in.
39 ling	Each square has a different number of shapes (1, 2, and 3 on my screen). The highlighted aquare has the median number (2 on my screen).
40 ling	The one with two dashes.
41 ling	The box with two dots.
42 ling	Two triangles
43 ling	2 black triangles in the middle of the square.
44 ling	The relevant squre has two dots
45 ling	The square with two ovals.
46 ling	The square with two lines
47 ling	The square contains two crosses near its centre
48 ling	the square has two objects in it
49 ling	Select the square with 2 objects in it.
50 ling	162 the square with two plus signs
51 ling	163 the square with two crosses
52 ling	The square with two x's in it.
53 ling	165 the square with two ovals in it
54 ling	167 the one with two dashes.
55 ling	168 the square with two blue crosses
56 ling	169 The square contains two dots.
57 ling	The one with two squares.
58 ling	171 the one with two dots
59 ling	The square with 2 diamonds in it.
60 ling	The square with two ovals.
61 ling	Two solid purple Pac Man eaters at the center of the frame facing right, roughly in a horizontal line.
62 ling	The square with two dots in it
63 ling	178 The square with two triangles in it.
64 ling	The square with two circle outlines in it.
65 ling	180 two dots
66 ling	The highlighted square contains 2 dots
67 ling	two circular dots resembling the shape of Pacman and lying in a diagonal plane running from lower left to upper right
68 ling	The square with two purple X's.
69 ling	189 the box with only two Xs inside.
70 ling	190 one with two circles in it
71 ling	191 The one with the two dots
72 ling	192 the square with the two pacman faces.
73 ling	193 the square with two green x's
74 ling	194 The one with two diamonds
'T  IIIIg	174 The one with two diamonds
. —	

75	ling	195	two red dots
76	ling	196	the one with two shapes in it
77	ling	197	The square containing 2 diamonds
78	raquel	86	2
79	xxxx	84	two dashes

#### Item 13 XYZ-SR-S1



	Who	ID	Response
1	djb	81	one bowtie
2	djb	82	f
3	djb	83	f
4	ling	96	1 horizontal tan line
5	ling	97	the square with one dot
6	ling	100	1 cross
7	ling	101	The one with just one bowtie shape
8	ling	102	the one with one dash
9	ling	105	The square with a single dot.
10	ling	106	the one with one bow-tie
11	ling	107	square containing only one cross
12	ling	108	The one with the single figure (not two and not three).
13	ling	111	The square with a single green square
14	ling	112	Single shape in middle of square.
15	ling	115	The one with only one shape
16	ling	116	one dot
-	ling	117	one magenta dash
18	ling	118	The square with one dot in it.
19	ling	124	1 circle with a triangle missing from the right side
20	ling	125	The square with a single purple square in it
21	ling	126	The one with a single plus sign in it.
22	ling	127	The square containing one dash.
23	ling	128	1
	ling		1 hourglass turned to the side
25	ling	130	Square with single item
26	ling	132	It has a single pink triangle, while the other boxes have more.
27	ling	133	the square with one dot
28	ling	134	square with one dot
29	ling	135	the square with only one mark in it
30	ling	137	The square has exactly one figure inside.

<del>31</del>  32	ling ling	138	the square with the one shape/dot inside it
33	ling		the square with only one item inside
	ling		The one with only one triangle.
	ling	_	The square with one shape in it.
	ling	_	It has only one X in it.
	ling		The one with one symbol.
	ling		The square with only one thing in.
	ling		Each square has a different number of shapes (1, 2, and 3 on my screen). The highlighted screen has the least number of shapes (1 on my screen).
40	ling		The one with one purple ovoid.
	ling	_	The one with only one plus.
			One square in it
	ling		A single gold 'X" in the middle of the square.
	ling		The relevant square has only one shape in it
	ling		The square with one triangle.
	ling		The square with one circle
	ling		It's the box with one single square in the centre
	ling		the square has one square-shaped object in it
	ling	_	Select the square with only one object in it.
	ling		the square containing 1 small square
	ling		the square with one dash
	ling		The square with only one dot in it.
53	ling		the square with one plus sign in it
			the least crowded.
	ling	168	the square with one goldish x
	ling	169	The square contains one dot.
57	ling	170	The one with one triangle in it.
58	ling	171	the one with a single dot
59	ling	173	The square with one triangle.
60	ling	175	The square with just one triangle.
61	ling	176	One cyan/turquoise outlined bow tie shape at the center of the frame.
62	ling	177	the square with the single triangle in it
63	ling	178	The square with only one circle in it.
64	ling	179	The square with one fuschia circle in it.
	ling		one dot
	ling	181	The highlighted square contains only one figure
	ling		a single round gray dot placed in the centre of a square
	ling		The square with one orange circle.
	ling		the box with one circle inside it.
	ling		one circle in the centre
	ling		The one with the one plus
	ling		the square with one dot.
	ling		the square with one brown diamond.
	ling	_	The one with a single bow tie
	ling		one 'plus' sign
	ling		the one with a single oval in it
'	mg	170	and one what a single ovar in it

77	ling	197	The square containing one circle	
78	raquel	86	1	
79	xxxx	84	1 shape	

#### Item 14 XYZ-SR-S2

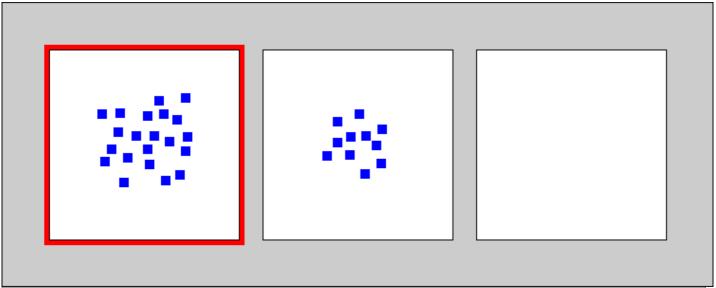


	Who	ID	Response
1	djb	81	three diamonds
2	djb	82	f
3	djb	83	f
4	ling	96	3 hollow blue circles
5	ling	97	the square with 3 figures
6	ling	100	3 ovals
7	ling	101	The one with the least diamonds
8	ling	102	the one with three crosses
9	ling	105	The square with three plusses.
10	ling	106	the one with three
11	ling	107	square containing three symbols
12	ling	108	The one with the fewest Pac-man figures, and closest to being in a straight line.
13	ling	111	The square with 3 red circles. (If i was speaking to someone familiar with Target stores, I might say the square with 3 target signs)
14	ling	112	Three shapes with open mouths in middle of square, arranged with one on top and two bottom.
15	ling	115	The one with three dots
16	ling	116	three diamonds
17	ling	117	three black rings
18	ling	118	The square with three diamonds in it.
19	ling	124	3 bars
20	ling	125	The square with only three green bowties in it
21	ling	126	The one with three squares in it.
22	ling		The square containing three dots
23	ling	128	3
24	ling	129	three purple pacmans in the shape of a triangle
25	ling	130	Square with 3 items
26	ling	132	It has three green triangles, while the other boxes have a lot more.
27	ling	133	the square with three crosses
28	ling	134	sqaure with 3 signs
29	ling	135	the square with only 3 circles in it

30 ling	137	The square has three triangles inside.
31 ling	138	the square with the three triangles in it
32 ling	139	
33 ling	140	the square with the least items inside
34 ling	141	The one with three dots.
35 ling	142	The square with three dots in it.
36 ling	144	It has 3 squares in it.
37 ling	146	The one with three symbols.
38 ling	148	The square with three figures in.
39 ling	149	Square with the smallest number of shapes. My square has 3.
40 ling	150	The one with three squares.
41 ling	152	The one with just three x's.
42 ling	153	Three diamonds
43 ling	154	3 purple diamonds in the middle of the square.
44 ling	155	The square has three dots in it
45 ling	156	The square with three squares in it.
46 ling	157	The square with the least diamonds/squares
47 ling	158	The square contains three small crosses (or, the square with the fewest crosses)
48 ling	159	the square has three diamond-shaped objects in it
49 ling	160	Select the square with 3 objects in it.
50 ling	162	the square with three red circles
51 ling	163	the one with three black eye-shaped marks
52 ling	164	The square with just three little squares in it.
53 ling	165	the square with three ovals in it
54 ling	167	the least crowded.
55 ling	168	the square with only a few black ovals in it
56 ling	169	The square contains just three dots.
57 ling	170	the one with only three shapes
58 ling	171	the one with three bows
59 ling	173	The square with three ovals in it.
60 ling	175	The square with the least circles.
61 ling	176	Three magenta plus signs, arranged in a rotated L-shape that points down on the right side.
62 ling	177	the square with three 'x-es' in it
63 ling	178	The square with three circles in it.
64 ling	179	The square with three green squares in it.
65 ling	-	three figures
66 ling		The highlighted square contains three pacman icons
67 ling		three purple pyramid-shaped dots arranged in the form of a triangle
68 ling		The square with three small green circles.
69 ling	-	the box with three little Pac Men inside.
70 ling	190	one with three items in it
71 ling		The one with the fewest pluses
72 ling		the one with three triangles.
73 ling		The square with three red crosses
74 ling	194	The one with three lines
75 ling	195	three orange dashes

76	ling	196	the one with three squares in it
77	ling	197	The square containing 3 plus signs
78	raquel	86	3
79	xxxx	84	three shapes

# Item 15 XY\_-NR-L1



	Who	ID	Response
1	djb	81	many triangles
2	djb	82	f
3	djb	83	fff
4	ling	96	20 Tan horizontal lines
5	ling	97	the square with the most figures in it
6	ling	100	largest number of circles
7	ling	101	The one with the most triangles
8	ling	102	the one with most dots
9	ling	105	The square with the most shapes.
10	ling	106	the one with more dashes
11	ling	107	square with the highest number of stripes
12	ling	108	The one with the most purple ovals (versus fewer and none).
13	ling	111	the square with the most blue dots
_	ling	112	Two dozen shapes, vaguely like a W or a pair of lungs, two shapes at the bottom.
15	ling	115	The one with most pacmans
16	ling	116	the biggest number of dots
17	ling	117	medium-sized number of purple butterflies, perhaps 20
	ling	118	The square with the most dashes in it.
19	ling	124	the most exes
20	ling	125	The square with the greatest number of pink ovals in it
21	ling	126	The one with the most purple dots.
22	ling	127	The square containing the greatest number of shapes.
23	ling	128	one with most lines
	ling		green circles [approximately 20]
25	ling	130	Square with largest number of items in it
26	ling	132	It has the largest number of purple squares.
27	ling	133	the square with the bigger number of objects
28	ling	134	square with maximum cross signs in it
29	ling	135	the square with the most triangles in it
30	ling	137	The square with more than 15 red dots inside is the right one.

31	ling	138	the square with the more shapes
32	ling	139	with more than 10 shapes
33	ling	140	the square with the most items inside
34	ling	141	The one containing the most squares
35	ling	142	The square with more crosses in it.
36	ling	144	It has the most circles in it.
=	ling	146	The one with the most symbols.
=	ling	=	The square with the most little squares in.
=	ling	=	Square with the most shapes. My square has 21.
	ling	150	The one with the largest number of purple triangles.
41	ling	152	The box with the most circles.
42	ling	153	The one with the most circles
43	ling	154	a spread out group of black ovals in the middle of the square.
=	ling	=	It is the square with the larger amount of diamond shapes
45	ling	=	The square with the most figures in it.
=	ling	=	The square with the most ovals
=	ling	=	The square contains twenty-one dashes
	ling	159	the square has the highest number of rectangular-shaped objects in it
=	ling	=	Select the square with the most objects in it.
=	ling	=	the square with about 20 purple diamonds
=	ling	=	the square with the largest number of yellow dashes
=	ling	=	The square that has the most triangles in it.
=	ling	=	the square with the most shapes in it
=	ling	$\overline{}$	the most crowded.
=	ling	=	the square with the most blue crosses
=	ling	=	The square contains the largest number of dots.
=	ling	_	the one with most bars
=	ling	=	the one with the most plus marks
=	ling	173	The square with the most shapes in it.
=	ling	=	The square with the most amount of shapes.
61	ling	176	Large irregular cluster of square purple dots, roughly centered in the frame, that can be seen (with imagination) as an open-mouthed dog walking toward the right, tail up.
62	ling	=	the square with the greater number of crosses in it
=	ling	=	The square with the most diamonds in it.
=	ling	179	The square with about 20 plus-marks in it.
=	ling	=	square with the largest number of horizontal lines
=	ling		Out of the two filed squares, the highlighted one is the one with the most x-es
Ħ	ling	105	the square with 21 small green plus signs arranged as if they represented a group of blank squares in a crossword puzzle
68	ling	=	The square with the greatest number of brown circles.
=	ling	=	the box with the most little bow-ties inside.
=	ling	=	big droup of circles in the centre
=	ling	=	The one with the most green thingies in it
=	ling	=	the one with the most rhombs.
=	ling	=	the square with at least fifteen purple crosses
=	ling	=	The one with the most triangles
H			<u> </u>

<del>75</del>	ting ling	1 <u>95</u>	the most green ovals the one with the most circles in it
77	ling	197	The square containing the largest number of crosses
78	raquel	86	more
79	XXXX	84	more shapes

# Item 16 XY\_-NR-S1

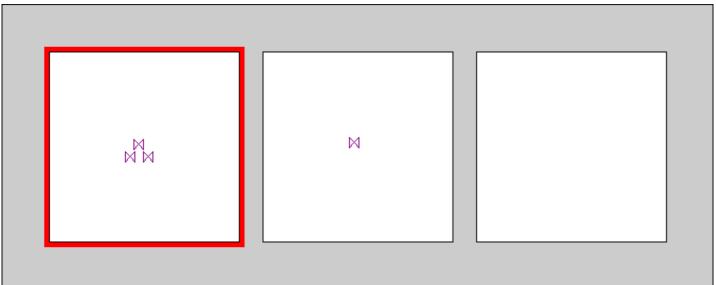


1 djl 2 djl 3 djl 4 lim 5 lim 6 lim	jb jb jb ng ng	81 82 83	Response least number of Xs f
2 djl 3 djl 4 lin 5 lin 6 lin	jb jb ng ng	82 83	least number of Xs  f
3   djl 4   lin 5   lin 6   lin	jb ng ng	83	$oxed{f}$
4   lin 5   lin 6   lin	ng ng	=	f
5 lin 6 lin	ng	96	1
6 lin	=		11 black dots
==	nø	97	the square with fewer crosses
7 lin	5	100	smallest number of lines
	ng	101	The one with less circles, but it still has some circles (i.e., not the blank one)
8 lin	ng	102	the one with eleven bowtie pasta
9 lin	ng	105	The square that's not blank, but doesn't have the most dots.
10 lin	ng	106	the one with fewer dashes
11 lin	ng	107	the square containing the smaller number of symbols but not the blank square
12 lin	ng	108	The one with a smaller number of Pac-man figures, but not zero.
13 lin	ng	111	The square with 11 black dots
14 lin	ng	112	Around dozen shapes clumped together in centre of square but, three shapes at the bottom and nothing roughly in the upper left corner.
15 lin	ng	115	The one with 11 shapes
16 lin	ng	116	the one with less lines
17 lin	ng	117	about a dozen black triangles
18 lin	ng	118	The square with some triangles but not the most triangles.
19 lin	ng	124	11 horizontal bars
20 lin	ng	125	The square with eleven brown crosses in it
21 lin	ng	126	The one with fewer Xs in it.
22 lin	ng	127	The square containing eleven crosses.
23 lin	ng	128	11
24 lin	ng	129	11 purple dashes
25 lin	ng	130	Square with lowest amount of items that is not zero
26 lin	ng	132	It has eleven diamonds; one of the others has more and the other none at all.
27 lin	ng	133	the square with the smaller number of triangles
28 lin	ng	134	there are eleven + signs in it
29 lin	ng	135	the square with the lesser number of marks in it (but not empty)
30 lin	ng	137	The square has 10 dots in it

31	ling	138	the square with the less/fewer shapes, (but not the empty one)
32	ling	139	one of the non-empty squares, the one with fewer shapes
33	ling	140	the square with eleven items inside
34	ling	141	The square with 11 triangles in it.
35	ling	142	The square with less crosses, that is not empty.
36	ling	144	It has a few crosses in it.
37	ling	146	The one with some symbols but not the most symbols.
38	ling	148	The square with 11 little squares in.
39	ling		Each square has a different number of shapes (zero, 11 and 21 on my screen). The highlighted square has the median number (11 on my screen),
40	ling	150	The one with less figures but not empty.
41	ling	152	The one with the ten circles.
42	ling	153	Not the blank and not the one with the most triangles
43	ling	154	a tight bunch of brown circles in the middle of the square.
44	ling	155	the square has eleven crosses in it
45	ling	156	The square with the smaller amount of crosses in it.
46	ling	157	The non-empty square with the least crosses
47	ling	158	The square contains eleven squares clustered together near its centre
48	ling	159	the square has 11 crosses in it
49	ling	160	Select the square with some, but not the most, objects in it.
50	ling	162	the square with 11 orange circles
51	ling	163	the square with with eleven pluses
52	ling	164	The square that has fewer dots in it.
53	ling	165	the square with some circles in it, but fewer circles than the other square
54	ling	167	the less crowded one among the non-empty ones.
55	ling	168	the square with an intermediate number of red squares
	=	169	The square contains dots, but not the highest number of dots.
57	ling	170	The one with less shapes in it.
58	ling	171	the one with ten triangles
59	ling	173	The square with the fewest plus signs in it.
60	ling	175	The non-empty square with fewer pacmans.
61	ling		An irregular cluster of 11 tan X's roughly centered in the frame. As a group, the X's appear oriented to point toward the upper left and lower right corners of the from.
62	ling	177	the square with the lesser number of hyphens in it
63	ling	178	The square with some circles in it, but not the one with the most circles.
64	ling	179	The square with exactly 10 grey triangles in it.
65	ling	180	square with the smaller number of crests
66	ling		Out of the two squares that have blue squares in them, the highlighted one is the one with fewer squares
67	ling	185	eleven black round dots placed together so that they are roughly in the shape of a small e
68	ling	188	The square with some violet circles, but not the one with the most.
69	ling	189	The box with fewer pink ovals inside: 11.
70	ling	190	one with a smaller group of triangles in it
71	ling	191	The one which has some shapes in it, but not the most shapes
72	ling	192	the one with the eleven Xs.
		193	The square with 11 bowties in it
			The one with eleven circles
ш	ال		

75	ling	195	11 crosses
76	ling	196	the one with 11 circles in it
77	ling	197	The square containing the smallest number of squares (but not zero)
78	raquel	86	few
79	xxxx	84	fewer

# Item 17 XY\_-SR-L1

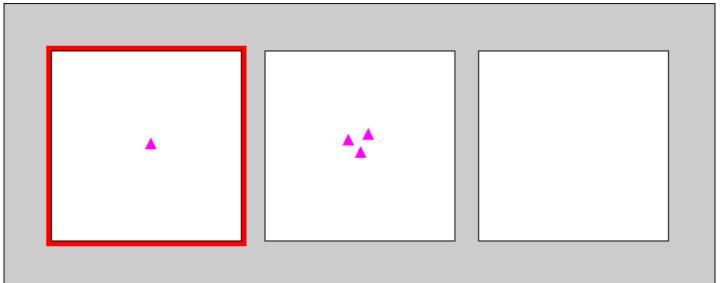


	Who	ID	Response
1	djb	81	three bowties
2	djb	82	f
3	djb	83	f
4	ling	96	3 teal hollow bowties
5	ling	97	the square with 3 figures
6	ling	100	3 diabolo's
7	ling	101	The one with three squares
8	ling	102	the one with three diamonds
9	ling	105	The square with three dots.
10	ling	106	the one with three
11	ling	107	square containing three triangles
12	ling	108	The one with the most green plus signs (versus 1 and zero).
13	ling	111	The square with three red plus signs
14	ling	112	Three shapes arranged like letter L in middle of square.
15	ling	115	The one with three shapes
16	ling	116	three squares
17	ling	117	three blue plus signs in a clump
18	ling	118	The square with three objects.
19	ling	124	3 of the bowties
20	ling	125	The square with three objects in it
21	ling	126	The one with three plus signs in it.
22	ling	127	The square containing three dashes.
23	ling	128	3
24	ling	129	three x's
25	ling	130	Square with largest quantity of items in it
26	ling	132	It has three butterfly shapes, more than the other squares.
27	ling	133	the square with three dots
28	ling	134	square with three triangles
29	ling	135	the square with three circles in it
30	ling	137	The square has 3 figures inside

31	<del>ling</del> ling	<del>138</del>	the square with the one shape in it
33	ling	140	the square with three items inside
34	ling	141	The square with three lines in it.
35	ling	142	The square with three pacmen in it.
36	ling	144	It has 3 crosses.
37	ling	146	The one with three symbols.
38	ling	148	The square with three lines in.
39	ling	149	Each square has a different number of shapes (zero, 1 and 3 on my screen). The hightlighted square has the most shapes (3 on my screen).
40	ling	150	The one with three dashes.
41	ling	152	The one with three shapes.
42	ling	153	Three crosses
43	ling	154	3 yellow open circles in the middle of the square.
44	ling	155	it is the square with three cubes within it
45	ling	156	The square with three dots.
46	ling	157	The square with three diamonds/squares
47	ling	158	The square contains three triangles arranged near the centre
48	ling	159	the square has three objects in it that are shaped like bowties or hourglasses
49	ling	160	Select the square with 3 objects in it.
50	ling	162	the square with three triangles
51	ling	163	the one with three yellow circles
52	ling	164	The square with three "plus" signs in it.
	ling		the square with three circles in it
54	ling	167	the most crowded.
55	ling	168	the square with three bowties in it
56	ling	169	The square contains three dots.
57	ling	170	The one with three bars
58	ling	171	the one with three minuses
59	ling	173	The square with 3 ovals in it.
	ling	175	The square with three double triangles.
61	ling	176	Three small solid magenta flying saucers flying in formation, with the lead saucer moving to the left.
62	ling	=	the square with three dots in it
63	ling	178	The square with three butterfly shapes in it.
64	ling	179	The square with three red shapes in it.
65	ling	180	square with three dots
66	ling	181	The highlighted square contains three pink circles
67	ling	185	three purple minus signs arranged so that they resemble the eyes and nose on a face
68	ling	=	The square with three green Pacman shapes.
69	ling	189	The box with three small blue squares inside.
70	ling	190	three crosses in the centre
	ling	191	The one with the three triangles
	ling		the one with the three shapes.
	ling	=	the square with three blue ovals.
	ling	194	The one with three pokemons
	ling	195	three blue squares
$\parallel$			the one with three circles in it

77 ling 197 Ti	The square containing 3 dots
78 raquel 86 3	
79 xxxx 84 3	

### Item 18 XY\_-SR-S1

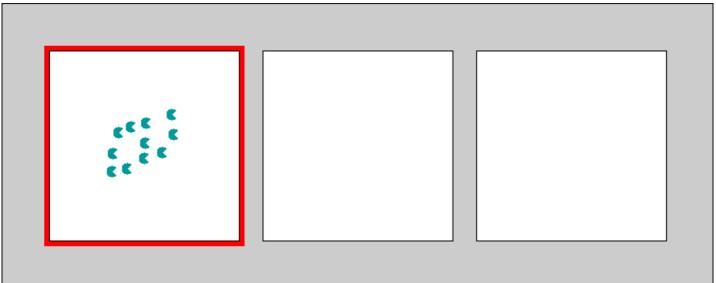


	Who	ID	Response
1	djb	=	one circle
2	djb	82	f
3	djb	83	f
4	ling	96	A single dot
5	ling	97	the square with one figure in it
6	ling	100	one diamond
7	ling	101	The one with one diamond
8	ling	102	the one with one cross
9	ling	105	The square with one dot.
10	ling	106	the one with one cross
11	ling	107	square containing only one symbol
12	ling	108	The one with one dot (versus three dots and zero dots).
13	ling	111	The square with a single X
14	ling	112	One lonely shape with its mouth open in the middle of the square.
15	ling	115	The one with exactly one cross
16	ling	116	one diamond
17	ling	117	one grey circle
18	ling	118	The square with one pacman in it.
19	ling	124	1 lozenge
20	ling	125	The square with only one teal diamond in it
21	ling	126	The one with a single diamond shape in it.
22	ling	127	The square containing one triangle.
23	ling	-	1 shape
24	ling	129	1 olive circle
25	ling	130	Square with single visible item
26	ling	132	It contains a single brown circle.
27	ling	133	the square with a single triangle
	ling		square with one dash sign
29	ling	=	the square with one mark in it
30	ling	137	The square has exactly one dot inside.

31	ling	138	the square with the one only (diamond) shape in it
32	ling	139	
	ling	140	the square with one item
	ling		The square with one dot.
	ling	=	The square with one shape in it.
	ling	=	It has one oval in it.
	ling	=	The one with one dot.
	ling	148	The square with one thing in.
一	ling	149	Each square has a different number of shapes (zero, 1 and 3 on my screen). The highlighted square has the median number (1 on my screen).
40	ling	150	The one with one figure in it.
41	ling	152	The one with just one x.
42	ling	153	One pacman
43	ling	154	A single purple 'pacman' shape in the middle of the square
44	ling	155	The square has one hollow dot
45	ling	156	The square with one triangle.
46	ling	157	The square with one object
47	ling	158	The square contains a single diamond
48	ling	159	The square has one pacman-shaped object in it
49	ling	160	Select the square with one object in it.
50	ling	162	the square with one aqua oval
51	ling	163	the square with just one blue leaf-like shape
52	ling	164	The square with one dot in it.
53	ling	165	the square with a single pacman-like shape in it
54	ling	167	the one with a single bullet.
55	ling	168	the square with one green pacman shape
56	ling	169	The square contains just one dot.
57	ling	170	The one with one square
58	ling	171	the one with a single dot
59	ling	173	The square with one pacman shape in it.
60	ling	175	The square with one oval.
61	ling	176	One small gray triangle pointing up at the center of the frame.
62	ling	177	The square with one hypthen in it
63	ling	178	The square with one diamond in it.
64	ling	179	The square with one short line in it.
65	ling	180	one small circle
66	ling	181	The highlighted square contains one dot
67	ling	185	a single blue square-shaped dot placed in the centre of a square
68	ling	188	The square with one small plus sign.
69	ling	189	the box with one triangle inside
70	ling	190	one item in the centre
71	ling	191	The one with the one line
72	ling	192	the one with only one X.
73	ling	193	the square with one orange circle
74	ling	194	The one with a single triangle
75	ling	195	one pink line

76  ling	196	the one with a single cross in it
		The square containing one triangle
78 raque	1 86	1
79 xxxx	84	the one with 1 shape

# Item 19 X\_\_-NR-1

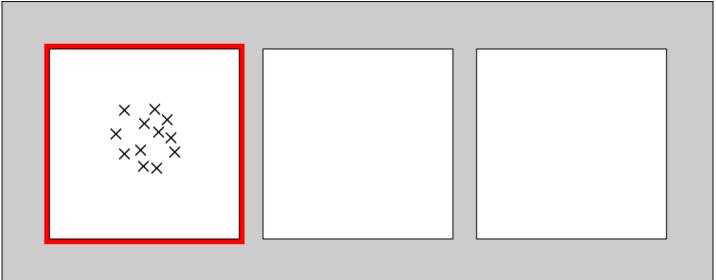


	Who	ID	Response
1	djb	81	only one with shapes
2	djb	82	f
3	djb	83	f
4	ling	96	11 brown triangles
5	ling	97	the square with crosses
6	ling	100	crosses
7	ling	101	The one with some lines
8	ling	102	the one that is not empty
9	ling	105	The square that is not blank.
10	ling	106	the one with the dots
11	ling	107	the only square that contains symbols
12	ling	108	The one with figures (versus two without any figures).
13	ling	111	the square with 11 purple rectangles
	ling	112	Mass of shapes in the middle of square, one shape at the lower left, two at the upper right.
15	ling	115	The one with many pacmans
16	ling	116	
17	ling	117	about a dozen blue diamonds
18	ling	118	The square with the dots in it.
19	ling	124	11 crosses
20	ling	125	The only square with objects in it
21	ling	126	The one with the xs in it.
22	ling	127	The square containing crosses.
23	ling	128	green lines
24	ling	129	11 brownish-red dashes
25	ling	130	Non blank square
26	ling	132	It contains some grey circles, while the other squares have none.
27	ling	133	the only square with a pattern in it
28	ling	134	no-empty square
29	ling	135	the square that is not empty
30	ling	137	The square is the only one with something inside

31	ling	138	the square with the crosses inside it with 1 shapes					
	ling	=	he non-empty square					
	ling		The only one with shapes inside it.					
	ling		The square with little squares inside it.					
		=	•					
	ling	=	It has some squares in it.					
	ling		The one with many symbols.					
38	ling	148	The square with some dashes in.					
	ling	=	different number of shapes (11 on my screen).					
40	ling	=	The one with with pink butterflies on it.					
41	ling	152	The one with the triangles in it.					
42	ling	153	The one with orange shapes in it					
43	ling	154	a bunch of blue squares in the middle of the square.					
44	ling	155	The relevant square has eleven minute squares clustered together					
45	ling	156	The square with the small squares in it.					
46	ling	=	The non-empty square					
	ling	=	The square contains eleven small diamonds					
	ling	=	the square has 11 round objects in it					
	ling		Select the square with x's in it.					
	ling	=	the square with 10 orange circles					
=		=						
=	ling	=	the one with blue dots					
	ling	=	The square that has the dots in it.					
	ling		the square with the diamonds in it					
	ling	=	The non-empty one.					
	ling	=	the square with some purple x's in it					
56	ling	169	The square contains dots.					
57	ling	170	The one with crosses					
58	ling	171	the only one with dots					
59	ling	173	The square with shapes in it.					
60	ling	175	The square with the Xs.					
61	ling		A fairly tight cluster of 11 blue dots, centered in the frame. Inside the cluster you'll notice a rough line of 4 dots on a 45 degree diagonal that slants to the right, with another line of 2 dots parallel to it further out and up.					
62	ling	177	the square with the 'x-es' in it					
	ling	178	The square with the crosses in it.					
	ling	=	The square with 10 yellow squres in it.					
	ling	=	square with the triangles					
	ling	=	The highlighted square is the only one that contains figures					
	ling	=						
	ling	=	eleven green circular dots placed randomly close together  The square with lots of small block squares in it.					
	ling	=	The square with lots of small black squares in it.					
		=	the box with grey ovals/football shapes.					
=	ling		a group of small black elypses in the centre of the square					
	ling	=	The one with the dots					
	ling	=	the one with the red circles in it.					
	ling	=	The square with 11 blue ovals in it					
74	ling	194	The one with lines in it					

<del>75</del>	<del>ling</del> ling	195 196	the only one with black diamonds the one with shapes
77	ling	197	The square containing crosses
78	raquel	86	with
79	xxxx	84	with shapes

# Item 20 X\_\_-NR-2

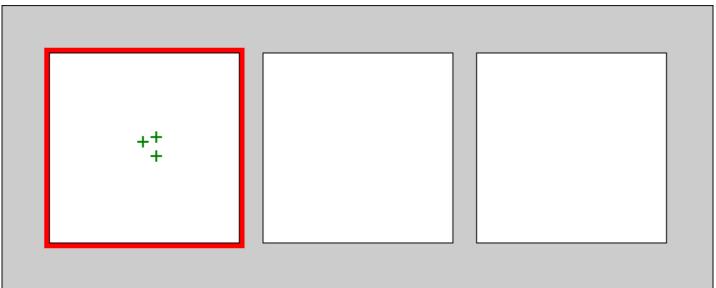


	Who	ID	Response
1	djb	81	only square with shapes
2	djb	82	f
3	djb	83	f
4	ling	96	12 blue X's
5	ling	97	the square with figures in it
6	ling	100	objects
7	ling	101	The one with some Xs
8	ling	102	the one that is not blank
9	ling	105	The square that is not blank.
10	ling	106	the one with squares
11	ling	107	the only square that contains symbols
12	ling	108	The one with contents, as opposed to the two others that have nothing in them.
13	ling	111	The square containing black squares
14	ling	112	Shapes vaguely in the shape of man with upraised arms.
15	ling	115	The one with dots.
16	ling	116	the one with the shapes
17	ling	117	about a dozen green Xs
18	ling	118	The square with the dots.
19	ling	124	12 lozenges
20	ling	125	The only square with objects in it
21	ling	126	The one with the green things in it.
22	ling	127	The square containing shapes.
23	ling	128	pink dots
24	ling	129	12 pacmen
25	ling	130	Non empty square
26	ling	132	It has twelve Pacman shapes, while the other boxes have none.
27	ling	133	the only square with objects in it
28	ling	134	non-empty square
29	ling	135	the square that is not empty
30	ling	137	The square is the only one with something inside

31	ling	138	the square with the shapes inside it, not the empty ones					
32	ling	139						
	ling	140	the non-empty square					
34	ling		The one with crosses.					
	ling	142	42 The square with little lines in it.					
	ling	144	It is the only square with shapes in it.					
	ling	=	The one with many dots.					
	ling	148	The square that isn't empty.					
litti	ling		Two squares have the same number of shapes (ZERO on my screen). The hightlighted square has a different number (12 on my screen).					
40	ling	150	The one with with 12 squarish shapes in it.					
41	ling	152	The one with the shapes in it.					
42	ling	153	The one with crosses in it					
43	ling	154	A group of pink diamonds in the middle of the square.					
44	ling	155	It is the only square that has contents					
45	ling	156	The square with the crosses in it.					
46	ling	157	The non-empty square					
47	ling	158	It's the square with twelve dashes clustered in near the centre					
48	ling	159	the square has the highest number of diamond-shaped objects in it					
	ling	160	Select the square with objects in it.					
	ling		the square with 12 small black squares					
	ling	163	the square with green pluses					
	ling	=	The square with marks in it.					
53	ling	165	the square with the lines in it					
	ling		the non-empty one.					
	ling	=	the square with brown ovals in it					
	ling	=	The square contains dots.					
	ling	=	the one with dots					
	ling	171	the only one with exes					
	ling	=	The square with diamond shapes in it.					
	ling	=	The square with the minuses.					
	ling		Many small green circles grouped in three clusters, with the smallest cluster of two circles at the upper left, the next cluster of three circles at the upper right, and a large cluster of seven circles all across the bottom.					
62	ling	177	the square with several crosses in it					
63	ling	178	The square with the ovals in it.					
64	ling	179	The square with exactly 12 purple triangles in it.					
65	ling	180	square with crests					
66	ling	181	The highlighted one is the only one that contains figures					
67	ling	185	a group of 12 square dark blue dots randomly placed close together					
68	ling	188	The square with some purple diamonds.					
69	ling	189	the square with red dots in it					
70	ling	190	the middle of the box has a group of small figures made of two connected triangles					
71	ling	191	The one with the shapes					
72	ling	192	the one with the yellow squares.					
73	ling	193	the square with 12 green bowties					
7/1	ling	194	The one with squares in it					

75	ling	195	the one with crosses in
76	ling	196	the only one with shapes in it
77	ling	197	The square containing bows
78	raquel	86	with
79	XXXX	84	with crosses

# Item 21 X\_\_-SR-1

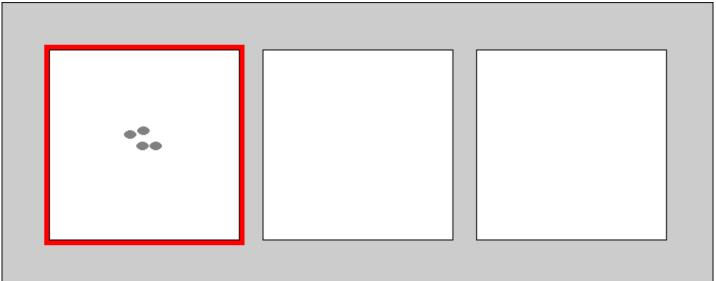


	Who	ID	Response			
1	djb	81	the only one, it has three			
2	djb	82	ff			
3	djb	83	ff			
4	ling	96	3 grey ovals			
5	ling	97	the square with x's in it			
6	ling	100	3 crosses			
7	ling	101	The one with three plus signs			
8	ling	102	the one that is not empty			
9	ling	105	The square that is not blank			
10	ling	106	the one with pacmans			
11	ling	107	the only square that contains symbols			
12	ling	108	The one with contents, as opposed to the two others without anything in them.			
13	ling	111	the square with three dots			
14	ling	112	Three shapes in middle of square, with one at two o'clock, one at seven and another at eleven.			
15	ling	115	The one with any shapes			
16	ling	116	the one with 3 bows			
17	ling	117	three red triangles			
18	ling	118	The square with the squares in it.			
19	ling	124	3 squares			
20	ling	125	The only sssquare with objects in it.			
21	ling	126	The one with three squares in it.			
22	ling	127	The square containing shapes.			
23	ling	128	3			
24	ling	129	three bluish green diamonds			
25	ling	130	Square with 3 items in it			
26	ling	132	It has three rings, while the other boxes have none.			
27	ling	133	the only square with objects			
28	ling	134	non-empty square			
29	ling	135	the square that is not empty			
30	ling	137	The only sugre with three dots in it			

34	ling	138	the square with the three dots in it					
	ling	$\sqsubseteq$	the non-empty square					
			The one with three crosses.					
	ling	=						
	ling	=	The square with dots in it					
	ling	=	t has 3 circles.					
	ling	=	The one with three symbols.					
38	ling	148	The square with three triangles in					
	ling		Two squares have the same number of shapes (ZERO on my screen). The highlighted screen has a different number (3 on my screen).					
	ling	=	The only one with crosses.					
	ling		The one with the Pac-Mans in it.					
	ling		Three diamonds					
43	ling		3 red ovals in the middle of the square.					
44	ling	155	It is the only square with any contents					
45	ling	156	The square containing three pacman-like figures.					
46	ling	157	The squure with three pluses					
47	ling	158	The square contains three red dots					
48	ling	159	the square has three x-shaped objects in it					
49	ling	160	Select the square with objects in it.					
50	ling	162	the square with three butterfly shapes					
51	ling	163	the one with three bows					
52	ling	164	The square with three x's in it.					
53	ling	=	the square with triangles in it					
	ling	=	the non-empty one.					
	ling	168	the square with three black triangles					
	ling		The square contains dots.					
	ling	=	The one with dots in it.					
	ling	=	the one with three dots					
	ling	=	The only square with shapes in it. And they are green dots.					
	ling	=	The square with three pluses.					
H	ling	176	Three black plus signs clustered near center of frame, arranged in slightly curved diagonal slanted from upper left to lower right, convex toward upper right corner.					
62	ling		the square with three squares inside it					
	ling	=	The square with the ovals in it.					
	ling	=	The square containing three repetitions of a mark which is an X inside two vertical lines.					
	ling	=	three triangles					
	ling	=	The highlighted square is the only filled square					
III	ling	195	the square with six closed carat signs, arranged in pairs and pointing in to each other horizontally, and with the pairs arranged in a triangular shape					
68	ling	=	The square with three blue Pacman shapes.					
	ling	=	The box with three little squares inside.					
	ling	=	three diamonds in the centre					
	ling	=	The one with the dots					
	ling		the one with the dots the one with the three yellow squares.					
	ling	=						
		=	the square with three grey dots in it  The one with three ovals					
	ling	1.74	THE ONE WITH THE OVAIS					
п								

<del>75</del> 76	<del>ling</del> ling	195 196	three blue circles the one with circles in it
77	ling	197	The square containing 3 squares
78	raquel	86	
79	xxxx	84	three diamonds

# Item 22 X\_\_-SR-2



	Who	ID	Response
1	djb	81	four pacman shapes
2	djb	82	ff
3	djb	83	f
4	ling	96	4 orange squares
5	ling	97	the square with triangles
6	ling	100	4 triangles
7	ling	101	The one with some bowtie shapes
8	ling	102	the one that is not blank
9	ling	105	The square that is not blank.
10	ling	106	the one with the dots in it
11	ling	107	square containing four circles
12	ling	108	The one with diamond patterns (versus two empty ones).
13	ling	111	the square with 4 turquoise squares
14	ling	112	Four shapes with middle of square, with two aligned horizontally and two bottom unaligned.
15	ling	115	The one with foursquare.
16	ling	116	the one with squares
17	ling	117	four dirty yellow circles
18	ling	118	The square with dots in it.
19	ling	124	4 ovals
20	ling	125	The only square with objects in it
21	ling	126	The one that has bowties in it.
22	ling	127	The square containing shapes.
23	ling	128	4
24	ling	129	4 circles
25	ling	130	Non-blank square
26	ling	132	It has four yellow Xs, while the other squares have none.
27	ling	133	the only square with objects in it
28	ling	134	non-empty square
29	ling	135	the square with x's in it
30	ling	137	The square has 4 green lines in it

32	ling ling	138	the square with the shapes inside it						
!			the square with the most items inside						
=		=	The square containing diamonds						
			The square with little lines in it.						
=			It has some circles in it.						
		=							
=			The one with four symbols.						
38	ling		The square with some little squares in.						
$\square$	8	149	On my screen, two squares have the same number of shapes: ZERO. The highlighted screen has a different number (4 on my screen).						
40			The only one with figures in it.						
41	ling	152	The box with four pink Pac-Mans.						
42	ling	153	Four pacman shapes						
43	ling	154	4 red triangles in the middle of the square.						
44	ling	155	The only square with any contents						
45	ling	156	The square with the crosses in it.						
=		157	The non-empty square						
===			The square contains four bow-tie shapes near its centre						
==			the shape has four crosses in it						
=		=	Select the square with objects in it.						
		=	the square with 4 brown ovals						
			the one with four grey squares						
		=	The square that has dots in it.						
==		=	the square with diamonds in it						
		=	the non-empty one.						
=									
-		=	the square with four grey circles						
=		=	It's the square that contains dots.						
=			The one with dots.						
=		=	the one with four dots						
=		=	The only square with lines in it.						
60	ling	175	The square with the triangles.						
61			Four red dashes clustered at center of frame. Two dashes on right are perfectly aligned in vertical column; other two dashes (on left) don't exactly line up with anything.						
62	ling	177	the square with four 'x-es' in it						
63	ling	178	The square with the circles in it.						
64	ling	179	The square with four plus signs in it.						
65	ling	180	four crests						
66	ling	181	The highlighted square is the only one that contains figures						
67	ling	185	the square with four little pyramids arranged roughly in a circle						
68	ling	188	The square with four gray plus signs.						
69	ling	189	The only box with figures inside - x's.						
70		=	foru triangles in the centre						
		=	The one with the pacmans in it						
=		=	the one with the four blue rhombs.						
		=	the square with four yellow lines						
			The one with ovals in it						
			the square with black diamonds in						
,	s		are equal with older diditional in						

76	ling	196	the one with plus signs in it
77	ling	197	The square containing circles
78	raquel	86	4
79	xxxx	84	circles