Baseline Test 3 Statistics - Tables

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How difficult are the questions?

The number in each cell is the percentage of the group that got this question wrong.
A high number indicates a difficult question, a low number an easy question.

Question	Year 6			Year 7			Year 8			Year 9			Year 10		
	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	0	0	0	4	6	5	6	8	7	5	5	5	6	5	6
2	50	0	25	7	13	10	8	4	6	7	4	6	7	6	7
3	0	0	0	34	39	37	37	32	35	32	31	32	34	31	33
4	0	33	17	37	28	33	39	37	38	34	33	34	39	37	38
5	100	33	67	61	59	60	54	46	50	49	39	44	49	46	48
6	50	33	42	39	43	41	36	32	34	23	22	23	31	30	31
7	0	0	0	46	34	40	41	36	39	32	24	28	35	32	34
8	100	100	100	55	56	56	59	50	55	55	44	50	57	54	56
9	100	100	100	75	73	74	66	60	63	64	55	60	64	58	61
10	0	33	17	57	61	59	61	55	58	58	50	54	59	56	58
11	50	33	42	48	52	50	59	52	56	49	50	50	56	54	55
12	0	67	34	75	73	74	62	66	64	60	59	60	62	64	63
13	0	67	34	51	61	56	51	51	51	45	45	45	50	51	51
14	50	100	75	65	66	66	61	60	61	60	60	60	61	64	63
15	0	33	17	40	43	42	35	39	37	31	36	34	35	36	36
16	50	67	59	72	59	66	67	65	66	60	62	61	64	65	65
17	100	33	67	38	30	34	44	37	41	40	32	36	42	37	40
18	0	0	0	39	37	38	49	36	43	46	34	40	49	39	44
19	100	100	100	86	87	87	88	91	90	88	91	90	89	91	90
20	50	33	42	48	43	46	49	44	47	41	41	41	44	46	45
21	0	67	34	33	34	34	38	35	37	34	36	35	38	35	37
22	50	100	75	75	73	74	76	76	76	76	73	75	74	74	74
23	50	100	75	68	72	70	68	69	69	62	65	64	68	69	69
24	50	33	42	51	52	52	53	47	50	50	45	48	54	51	53
25	50	100	75	70	75	73	72	70	71	73	72	73	68	69	69
26	0	33	17	34	25	30	33	30	32	29	30	30	34	34	34
27	100	33	67	44	36	40	52	42	47	46	40	43	50	43	47
28	50	67	59	53	44	49	56	43	50	46	38	42	51	42	47
29	50	33	42	52	54	53	49	54	52	40	46	43	43	46	45
30	50	67	59	36	56	46	48	49	49	42	44	43	47	45	46
31	0	0	0	7	4	6	11	4	8	10	5	8	10	6	8
32	50	100	75	56	81	69	63	71	67	63	68	66	64	73	69
33	50	33	42	57	54	56	58	56	57	57	55	56	58	59	59
34	100	67	84	58	68	63	56	54	55	61	58	60	61	60	61
35	100	67	84	65	61	63	66	63	65	61	60	61	61	63	62
36	0	67	34	53	52	53	55	53	54	50	49	50	53	54	54
37	100	100	100	71	75	73	74	72	73	72	72	72	73	72	73
38	100	33	67	79	74	77	77	77	77	75	72	74	73	76	75
39	50	67	59	52	49	51	55	42	49	53	42	48	52	44	48
40	50	33	42	63	47	55	47	38	43	42	31	37	43	40	42
41	0	33	17	26	15	21	32	22	27	27	17	22	30	22	26
42	50	67	59	59	58	59	57	51	54	49	41	45	52	45	49
43	0	33	17	62	51	57	57	52	55	57	55	56	58	56	57
44	0	100	50	67	74	71	69	72	71	67	67	67	67	71	69
45	50	33	42	74	78	76	82	78	80	76	73	75	79	80	80
46	0	33	17	60	52	56	61	57	59	57	52	55	60	57	59

47	0	33	17	60	49	55	65	50	58	55	45	50	59	50	55
48	100	100	100	86	84	85	84	72	78	79	70	75	80	77	79
49	100	33	67	61	50	56	64	52	58	58	45	52	59	49	54
50	50	67	59	70	73	72	72	73	73	72	69	71	75	76	76

Popular wrong answers.

This table identifies the wrong answer with the most selections for each question for each group.

Question	Year 6			Year 7			Year 8			Year 9			Year 10		
	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All	Boys	Girls	All
1	a. rectangle	a. rectangle	a. rectangle	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid	b. cuboid
2	b. a bird	a. car	b. a bird	a. car	b. a bird	b. a bird	b. a bird	a. car	b. a bird	b. a bird	b. a bird	b. a bird	b. a bird	b. a bird	b. a bird
3	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion	a. aggressively defend your own personal opinion
4	a. immediately log on using the link they provide and try to stop the hackers	a. immediately log on using the link they provide and try to stop the hackers	a. immediately log on using the link they provide and try to stop the hackers	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help	b. phone the number on the email and tell them the bank details so they can help
5	c. it saves on computer power	a. it can output files that only work in Windows	a. it can output files that only work in Windows	d. the images are all the same size	a. it can output files that only work in Windows	d. the images are all the same size	a. it can output files that only work in Windows	a. it can output files that only work in Windows	a. it can output files that only work in Windows	d. the images are all the same size	a. it can output files that only work in Windows	d. the images are all the same size	d. the images are all the same size	a. it can output files that only work in Windows	d. the images are all the same size
6	b. alphanumeric	a. syllogism	a. syllogism	d. logarithm	d. logarithm	d. logarithm	b. alphanumeric	d. logarithm	b. alphanumeric	d. logarithm	a. syllogism	a. syllogism	d. logarithm	d. logarithm	d. logarithm
7	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language	a. it is like any foreign language
8	c. 255 in all the squares.	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns	d. 255 in all the squares in columns

		1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.	1 and 5 and 0 in all the squares in row 3 and all the others no number.
9	a. it will print out all number between 1 and 12	d. it will print out all the numbers multiplied by themselves forever	d. it will print out all the numbers multiplied by themselves forever	a. it will print out all number between 1 and 12	a. it will print out all number between 1 and 12	a. it will print out all number between 1 and 12	b. it will print out a calculation of 1 times 12 and stop at 0	b. it will print out a calculation of 1 times 12 and stop at 0	b. it will print out a calculation of 1 times 12 and stop at 0	a. it will print out all number between 1 and 12	b. it will print out a calculation of 1 times 12 and stop at 0	a. it will print out all number between 1 and 12	a. it will print out all number between 1 and 12	b. it will print out a calculation of 1 times 12 and stop at 0	a. it will print out all number between 1 and 12
10	a. You can make it so that it is really difficult for anyone else to understand	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	d. You can make it so that it is 110% as accurate as the original	c. You can make it so that it can guess some of the situations you don't program in	d. You can make it so that it is 110% as accurate as the original	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in	c. You can make it so that it can guess some of the situations you don't program in
11	c. The website will not show very large earthquakes that are 9.0	b. The website will only show earthquakes from the "ring of fire" region around the Pacific Ocean.	b. The website will only show earthquakes from the "ring of fire" region around the Pacific Ocean.	c. The website will not show very large earthquakes that are 9.0	a. The website will display earthquakes which register 4.85 on the Richter scale.	c. The website will not show very large earthquakes that are 9.0	c. The website will not show very large earthquakes that are 9.0	a. The website will display earthquakes which register 4.85 on the Richter scale.	c. The website will not show very large earthquakes that are 9.0	c. The website will not show very large earthquakes that are 9.0	a. The website will display earthquakes which register 4.85 on the Richter scale.	c. The website will not show very large earthquakes that are 9.0	c. The website will not show very large earthquakes that are 9.0	c. The website will not show very large earthquakes that are 9.0	c. The website will not show very large earthquakes that are 9.0
12	a. The program will not allow two print commands	a. The program will not allow two print commands	a. The program will not allow two print commands	c. The IF statement will make THEN be 7	a. The program will not allow two print commands	c. The IF statement will make THEN be 7	c. The IF statement will make THEN be 7	a. The program will not allow two print commands	a. The program will not allow two print commands	c. The IF statement will make THEN be 7	c. The IF statement will make THEN be 7	c. The IF statement will make THEN be 7	c. The IF statement will make THEN be 7	c. The IF statement will make THEN be 7	c. The IF statement will make THEN be 7
13	b. .tiff	c.	c.	c.	c.	c.	c.	c.	c.	c.	c.	c.	c.	c.	c.

		.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg	.mpg
14	b. raster graphics	a. bitmap graphics	a. bitmap graphics	c. postscript graphics	c. postscript graphics	c. postscript graphics	c. postscript graphics	c. postscript graphics	c. postscript graphics	a. bitmap graphics	c. postscript graphics	c. postscript graphics	c. postscript graphics	c. postscript graphics	c. postscript graphics
15	a. Search mechanism	d. Search index	d. Search index	d. Search index	a. Search mechanism	d. Search index	d. Search index	a. Search mechanism	a. Search mechanism	a. Search mechanism	d. Search index	d. Search index	d. Search index	d. Search index	d. Search index
16	a. the list of results is completely random	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam	b. the list of results is based on the site with the most spam
17	b. code which is written in expensive word processors	d. code which will only work on desktop computers	d. code which will only work on desktop computers	d. code which will only work on desktop computers	d. code which will only work on desktop computers	d. code which will only work on desktop computers	b. code which is written in expensive word processors	d. code which will only work on desktop computers	b. code which is written in expensive word processors	b. code which is written in expensive word processors	d. code which will only work on desktop computers	b. code which is written in expensive word processors	b. code which is written in expensive word processors	d. code which will only work on desktop computers	b. code which is written in expensive word processors
18	a. The time that cars take between the two cities.	a. The time that cars take between the two cities.	a. The time that cars take between the two cities.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	c. The start and end time of the journey.	b. The distance between the two cities.	c. The start and end time of the journey.
19	a. 1024 X 768	c. 1900 x 1600	c. 1900 x 1600	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200	b. 1600 x 1200
20	a. your game can not be used by anyone	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know	c. your game can be used only by people that you know
21	a. it is written only in English	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware	d. it is used only on proprietary hardware
22	a. tra	d. can	d. can	a. tra	a. tra	a. tra	a. tra	a. tra	a. tra	a. tra	a. tra	a. tra	a. tra	a. tra	a. tra

	nsmitted down copper wires	capture sounds	capture sounds	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires	nsmitted down copper wires
23	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files	a. collecting the sound waves as vector files
24	c. your password	d. you permisisons	d. you permisisons	c. your password	c. your password	c. your password	c. your password	c. your password	c. your password	c. your password	c. your password	c. your password	c. your password	c. your password	c. your password
25	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse	a. temperature readings from your greenhouse
26	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	d. the data is increasing by 2 each time	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random	a. the collected data is completely random
27	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them	a. to make it harder for people without odt software to use them
28	a. to allow the programmer to charge more money for their work	b. to make the database larger and more complex	b. to make the database larger and more complex	c. to make the database fit onto a USB drive	b. to make the database larger and more complex	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive	c. to make the database fit onto a USB drive
29	a. treason	d. perjury	d. perjury	a. treason	a. treason	a. treason	a. treason	d. perjury	d. perjury	a. treason	d. perjury	a. treason	a. treason	a. treason	a. treason
30	b. a long password	a. a long password	a. a long password	a. a long password	b. a long password	b. a long password	b. a long password	b. a long password	b. a long password	b. a long password	b. a long password	b. a long password	a. a long password	a. a long password	a. a long password

	that is pretty hard to guess and lasts forever	with numbers, capitals and symbols making a person's name	with numbers, capitals and symbols making a person's name	with numbers, capitals and symbols making a person's name	that is pretty hard to guess and lasts forever	that is pretty hard to guess and lasts forever	that is pretty hard to guess and lasts forever	that is pretty hard to guess and lasts forever	that is pretty hard to guess and lasts forever	that is pretty hard to guess and lasts forever	that is pretty hard to guess and lasts forever	that is pretty hard to guess and lasts forever	with numbers, capitals and symbols making a person's name	with numbers, capitals and symbols making a person's name	with numbers, capitals and symbols making a person's name
31	a. your friend	a. your friend	a. your friend	a. your friend	a. your friend	a. your friend	a. your friend	a. your friend	a. your friend	c. your neighbour	a. your friend	c. your neighbour	a. your friend	a. your friend	a. your friend
32	c. the Internet is a world wide web and looks like a net, which catches fish	d. it stands for Phil's Internet Fishing, as he was the first one to do it	d. it stands for Phil's Internet Fishing, as he was the first one to do it	c. the Internet is a world wide web and looks like a net, which catches fish	d. it stands for Phil's Internet Fishing, as he was the first one to do it	d. it stands for Phil's Internet Fishing, as he was the first one to do it	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish	c. the Internet is a world wide web and looks like a net, which catches fish
33	a. formulation	d. compilation	d. compilation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation	a. formulation
34	b. a CPU	a. a power supply	a. a power supply	b. a CPU	b. a CPU	b. a CPU	b. a CPU	b. a CPU	b. a CPU	b. a CPU	b. a CPU	b. a CPU	b. a CPU	c. DDR RAM	b. a CPU
35	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster	a. it is a turbo to make the card work even faster
36	b. makes for better tea breaks	c. keeps the cost of the equipment down	c. keeps the cost of the equipment down	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program	d. better understand how to program
37	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000	b. 5,000,000
38	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	a. 1111110	c. 0110001	a. 1111110	c. 0110001
39	c. SSD drives are cheaper than metal disk	b. people can't afford bigger devic	b. people can't afford bigger devic	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk	c. SSD drives are cheaper than metal disk

	based hard drives	es	es	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives	based hard drives
40	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	a. an index	d. an interpreter	a. an index
41	a. people know how to spell properly	d. to make it more challenging for the web developers who made it	d. to make it more challenging for the web developers who made it	d. to make it more challenging for the web developers who made it	c. to make it pretty to look at	d. to make it more challenging for the web developers who made it	d. to make it more challenging for the web developers who made it	d. to make it more challenging for the web developers who made it	d. to make it more challenging for the web developers who made it	c. to make it pretty to look at	d. to make it more challenging for the web developers who made it	c. to make it pretty to look at	d. to make it more challenging for the web developers who made it	d. to make it more challenging for the web developers who made it	d. to make it more challenging for the web developers who made it
42	c. a logic circle	d. a logic door	d. a logic door	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle	c. a logic circle
43	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field	a. a date check field
44	a. a formalised check	d. a transition complex	d. a transition complex	d. a transition complex	a. a formalised check	d. a transition complex	d. a transition complex	a. a formalised check	a. a formalised check	a. a formalised check	a. a formalised check	a. a formalised check	a. a formalised check	a. a formalised check	a. a formalised check
45	b. a lap	b. a lap	b. a lap	a. a loop	c. a logic circle	a. a loop	a. a loop	a. a loop	a. a loop	a. a loop	a. a loop	a. a loop	a. a loop	a. a loop	a. a loop
46	a. it makes the system more complex so makes sure people have more money	a. it makes the system more complex so makes sure people have more money	a. it makes the system more complex so makes sure people have more money	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow	d. it balances the program more and makes it easier to flow
47	b. employ extra staff to read the database indexes to fill in the email individually	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for	c. export the data to an exclusive and specialist firm that can work on the data for

		you	you	you	you	you	you	you	you	you	you	you	you	you	you
48	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm	c. an algorithm
49	b. 90 and 122.	c. 98 and 130.	c. 98 and 130.	b. 90 and 122.	c. 98 and 130.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.	b. 90 and 122.
50	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website	a. people trying to hack into the website

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