Baseline Test 7 Statistics - Tables

*/

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	45	36	41	33	37	35	33	34	34	29	33	31	21	24	23
2	8	7	8	21	17	19	22	21	22	23	21	22	19	16	18
3	8	27	18	16	13	15	17	14	16	17	13	15	14	10	12
4	8	20	14	23	20	22	21	21	21	24	21	23	19	16	18
5	75	73	74	84	82	83	84	81	83	83	81	82	84	83	84
6	25	27	26	46	50	48	43	47	45	42	44	43	27	25	26
7	42	40	41	34	36	35	32	32	32	33	29	31	21	19	20
8	42	73	58	66	67	67	67	66	67	64	61	63	53	52	53
9	50	93	72	69	69	69	66	67	67	67	67	67	65	64	65
10	42	67	55	53	55	54	51	52	52	50	49	50	50	42	46
11	83	53	68	68	72	70	68	71	70	67	69	68	61	66	64
12	75	80	78	82	85	84	84	83	84	84	85	85	82	84	83
13	75	67	71	74	74	74	73	72	73	71	68	70	60	59	60
14	75	93	84	75	80	78	76	79	78	77	78	78	73	79	76
15	25	53	39	49	47	48	49	46	48	51	45	48	54	49	52
16	58	47	53	34	37	36	37	39	38	42	39	41	32	29	31
17	50	80	65	83	85	84	82	82	82	82	78	80	73	74	74
18	25	20	23	28	29	29	29	30	30	30	29	30	27	25	26
19	58	80	69	67	67	67	65	65	65	66	64	65	64	61	63
20	92	100	96	79	82	81	79	83	81	78	81	80	73	80	77
21	100	100	100	91	93	92	91	93	92	93	94	94	91	94	93
22	67	73	70	74	74	74	73	71	72	73	70	72	69	62	66
23	25	67	46	53	57	55	52	51	52	49	48	49	35	37	36
24	25	40	33	39	32	36	34	31	33	36	26	31	26	21	24
25	42	67	55	68	68	68	67	66	67	67	62	65	57	53	55
26	17	53	35	30	32	31	31	33	32	33	32	33	27	25	26
27	67	93	80	69	74	72	69	70	70	67	67	67	66	67	67
28	42	40	41	43	41	42	42	36	39	42	33	38	34	28	31
29	58	47	53	72	79	76	71	76	74	70	73	72	63	66	65
30	8	33	21	21	19	20	22	19	21	23	17	20	19	14	17
31	33	20	27	46	42	44	48	44	46	50	43	47	43	38	41
32	25	33	29	22	20	21	25	22	24	24	19	22	23	18	21
33	83	67	75	78	80	79	78	79	79	77	78	78	67	73	70
34	42	73	58	54	72	63	47	67	57	40	50	45	25	35	30
35	58	47	53	49	45	47	49	45	47	52	44	48	44	36	40
36	67	60	64	54	62	58	56	61	59	59	61	60	52	52	52
37	92	67	80	81	82	82	80	80	80	81	81	81	83	82	83
38	67	87	77	81	82	82	81	79	80	76	76	76	70	71	71
39	100	80	90	95	95	95	94	95	95	93	94	94	91	91	91
40	75	67	71	69	75	72	68	68	68	67	65	66	53	50	52
41	58	47	53	60	55	58	56	53	55	54	49	52	47	39	43
42	67	73	70	67	71	69	66	66	66	70	69	70	70	71	71
43	50	87	69	65	65	65	59	64	62	59	60	60	54	52	53
44	92	100	96	82	83	83	81	81	81	82	80	81	79	78	79
45	75	87	81	71	74	73	76	75	76	78	77	78	82	85	84
46	100	93	97	88	87	88	89	86	88	89	86	88	89	85	87

(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){ (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o), m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m) })(window,document,'script','//www.google-analytics.com/analytics.js','ga'); ga('create', 'UA-46896377-2', 'auto'); ga('send', 'pageview');

47	83	60	72	83	85	84	80	84	82	78	80	79	71	70	71
48	33	60	47	55	55	55	52	51	52	49	45	47	39	37	38
49	42	67	55	73	73	73	72	71	72	71	68	70	63	61	62
50	67	20	44	60	56	58	60	57	59	62	56	59	55	49	52

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) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle	a) circle
2	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube	a) square and cube
3	c) making an appointment with an unknown person you met on the internet	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend	a) sharing your login and password with a friend
4	b) logging in on your school computer account	b) logging in on your school computer account	b) logging in on your school computer account	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software	d) a pop-up message asking you to update Adobe Reader software
5	c) fortran and java	d) basic and cobol	d) basic and cobol	c) fortran and java	d) basic and cobol	c) fortran and java	c) fortran and java	d) basic and cobol	c) fortran and java	c) fortran and java	c) fortran and java	c) fortran and java	c) fortran and java	c) fortran and java	c) fortran and java
6	c) matriculation	b) test	b) test	b) test	c) matriculation	b) test	b) test	b) test	b) test	b) test	c) matriculation	c) matriculation	c) matriculation	c) matriculation	c) matriculation
7	c) something that only works on modern computers	a) easy to learn	a) easy to learn	a) easy to learn	a) easy to learn	a) easy to learn	c) something that only works on modern computers	c) something that only works on modern computers	c) something that only works on modern computers	a) easy to learn	a) easy to learn	a) easy to learn	c) something that only works on modern computers	c) something that only works on modern computers	c) something that only works on modern computers
8	c) something that is not po	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail	a) a PDF file in your mail

(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){ (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o), m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m) })(window,document,'script','//www.google-analytics.com/analytics.js','ga'); ga('create', 'UA-46896377-2', 'auto'); ga('send', 'pageview');

	ssible														
9	b) print all the numbers between 170 and 220	d) print the even numbers between 170 and 220	d) print the even numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220	b) print all the numbers between 170 and 220
10	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program	b) a computer can write its own sub program
11	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric	b) an alpha numeric
12	c) 43	b) 50	b) 50	b) 50	b) 50	b) 50	b) 50	b) 50	b) 50	b) 50	b) 50	b) 50	c) 43	c) 43	c) 43
13	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg	b) .jpg
14	d) make the files smaller	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces	b) cut the file into pieces
15	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines	c) search engines
16	d) to make it easier to switch to pause	b) to see how old your computer is to make an offer for a new one	b) to see how old your computer is to make an offer for a new one	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause	d) to make it easier to switch to pause
17	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s	a) it is easier to detect errors in all 1’s and 0’s
18	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one	a) one
19	b) DNG file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	a) RAW file	d) TIFF file	d) TIFF file
20	b)	c)	c)	c)	c)	c)	c)	c)	c)	c)	c)	c)	c)	c)	c)

(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){ (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o), m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m) })(window,document,'script','//www.google-analytics.com/analytics.js','ga'); ga('create', 'UA-46896377-2', 'auto'); ga('send', 'pageview');

Baseline Test 7 Statistics - Tables

-->

	joker	radar	radar	radar	radar	radar	radar	radar	radar	radar	radar	radar	radar	radar	radar
21	c) tra demar k	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright	a) cop yright
22	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens	d) a digital camer a has no sh utter, apert ure and lens
23	a) to switch your c omput er on and off	c) to email and re-open it	c) to email and re-open it	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL	d) to use the keys CTL+ ALT+ DEL
24	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s	d) your e-mail a ddres s
25	d) in order to incr ease the speed of your c omput er	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal	a) to c onvert an an alogu e signal into a digital signal
26	d) the next n umber is 24	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one	b) each time the nu mber is a d oublin g of the pr evious one
27	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it	b) so methi ng which can be pur chase d to work with it
28	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page	c. to scroll page by page
29	c) Legac y	d) Fac ebook	c) Legac y	b) Googl e	b) Googl e	b) Googl e	b) Googl e	b) Googl e	b) Googl e	b) Googl e	b) Googl e	b) Googl e	b) Googl e	c) Legac y	b) Googl e	b) Googl e

(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){ (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o), m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m) })(window,document,'script','//www.google-analytics.com/analytics.js','ga'); ga('create', 'UA-46896377-2', 'auto'); ga('send', 'pageview');

30	b) bec ause it is easier to ofer files for sale	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on	d) with a backu p, you can leave your c omput er swi tched on
31	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data	d) the next perso n who will log in can use data
32	d) bec ause there are worm s in it	a) when there is bac teria in it	a) when there is bac teria in it	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse	b) when it cont ains a trojan horse
33	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity	c) sec urity
34	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive	d) a hard disk drive
35	d) they use little power	c) co mpon ents are used with a layer of plastic	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power	d) they use little power
36	c) the Wi-Fi syste m will use Et herne t	d. the Wi-Fi syste m uses 8G	d. the Wi-Fi syste m uses 8G	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t	c) the Wi-Fi syste m will use Et herne t
37	c) is a value in the decim al syste m	c) is a value in the decim al syste m	c) is a value in the decim al syste m	c) is a value in the decim al syste m	c) is a value in the decim al syste m	c) is a value in the decim al syste m	a) takes a value	c) is a value in the decim al syste m	a) takes a value	a) takes a value	a) takes a value	a) takes a value	a) takes a value	a) takes a value	a) takes a value
38	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100	2) 10100
39	c) 010	c) 010	c) 010	b) 002	b) 002	b) 002	b) 002	b) 002	b) 002	b) 002	b) 002	b) 002	c) 010	c) 010	c) 010
40	3) 101⁄2	2) 200.5	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	3) 101⁄2	2) 200.5	2) 200.5
41	a) que stion	b) on to the next	b) on to the next	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss	d) the proce ss

(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){ (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o), m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m) })(window,document,'script','//www.google-analytics.com/analytics.js','ga'); ga('create', 'UA-46896377-2', 'auto'); ga('send', 'pageview');

Baseline Test 7 Statistics - Tables

-->

		step	step												
42	d) a comment	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action	b) an action
43	a) an announcement	a) an announcement	a) an announcement	a) an announcement	d) a reference	d) a reference	d) a reference	d) a reference	d) a reference	d) a reference	d) a reference	d) a reference	a) an announcement	d) a reference	d) a reference
44	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream	b) a data stream
45	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command	b) a command
46	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop	c) a loop
47	b) 11011100	d) 11101111	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100	b) 11011100
48	a) think of it when you turn on your computer	a) think of it when you turn on your computer	a) think of it when you turn on your computer	c) add it in airdrop	c) add it in airdrop	c) add it in airdrop	c) add it in airdrop	d) put the link on LinkedIn	c) add it in airdrop	c) add it in airdrop	c) add it in airdrop	c) add it in airdrop	c) add it in airdrop	c) add it in airdrop	c) add it in airdrop
49	d) CTRL+ALT+DEL	c) shift and a letter	c) shift and a letter	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	d) CTRL+ALT+DEL	c) shift and a letter	c) shift and a letter	c) shift and a letter
50	a) accurately calculate the age of a pet	d) to calculate a plurality	a) accurately calculate the age of a pet	c) to count back to zero	d) to calculate a plurality	c) to count back to zero	c) to count back to zero	d) to calculate a plurality	d) to calculate a plurality	c) to count back to zero	d) to calculate a plurality	d) to calculate a plurality	c) to count back to zero	d) to calculate a plurality	c) to count back to zero

Source URL: https://theingots.org/community/node/146511

(function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){ (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o), m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insertBefore(a,m) })(window,document,'script','//www.google-analytics.com/analytics.js','ga'); ga('create', 'UA-46896377-2', 'auto'); ga('send', 'pageview');