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

(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');

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47	82	78	80	79	73	76	73	77	75	57	78	68	77	63	70
48	71	76	74	71	73	72	64	71	68	58	75	67	65	72	69
49	57	45	51	53	41	47	49	41	45	39	48	44	71	57	64
50	58	51	55	56	49	53	54	51	53	52	53	53	66	57	62

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	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	b. Square and circle	d. Triangle and circle	b. Square and circle	d. Triangle and circle
3	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	d. Giving your online password to your friend's cousin	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	d. Giving your online password to your friend's cousin	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track	a. Playing Pokemon Go near a railway track
4	b. A message from the Queen to your gran who turned 100 this week	d. A pop up message telling you to upgrade your Adobe reader software	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	b. A message from the Queen to your gran who turned 100 this week	d. A pop up message telling you to upgrade your Adobe reader software	c. An email from the company that makes your computer OS to update your system	d. A pop up message telling you to upgrade your Adobe reader software
5	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	d. They can be downloaded with just 2 clicks	b. They were designed by artists	d. They can be downloaded with just 2 clicks	b. They were designed by artists	d. They can be downloaded with just 2 clicks	b. They were designed by artists
6	a. Chess	a. Chess	a. Chess	a. Chess	a. Chess	a. Chess	a. Chess	c. Despotism	a. Chess	a. Chess	a. Chess	a. Chess	a. Chess	c. Despotism	a. Chess
7	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers	c. Work only with modern computers
8	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele	a. 6000 volts of ele

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Baseline Test 5 Statistics - Tables

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	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections	ctricity will be needed for 6000 connections
9	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	a. Prints multiples of 5 from 5 to 60	b. Prints numbers from 0 up to 5	a. Prints multiples of 5 from 5 to 60	b. Prints numbers from 0 up to 5	b. Prints numbers from 0 up to 5	b. Prints numbers from 0 up to 5
10	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person	c. A computer can beat people at the game Go	a. A computer can talk to people like another person	c. A computer can beat people at the game Go	a. A computer can talk to people like another person	a. A computer can talk to people like another person	a. A computer can talk to people like another person
11	b. it is impossible to find the Ace of Hearts using algorithm 3	a. the most effective algorithm for finding the Ace of Hearts is number 3.	b. it is impossible to find the Ace of Hearts using algorithm 3	b. it is impossible to find the Ace of Hearts using algorithm 3	a. the most effective algorithm for finding the Ace of Hearts is number 3.	b. it is impossible to find the Ace of Hearts using algorithm 3	b. it is impossible to find the Ace of Hearts using algorithm 3	b. it is impossible to find the Ace of Hearts using algorithm 3	b. it is impossible to find the Ace of Hearts using algorithm 3	a. the most effective algorithm for finding the Ace of Hearts is number 3.	a. the most effective algorithm for finding the Ace of Hearts is number 3.	a. the most effective algorithm for finding the Ace of Hearts is number 3.	b. it is impossible to find the Ace of Hearts using algorithm 3	b. it is impossible to find the Ace of Hearts using algorithm 3	b. it is impossible to find the Ace of Hearts using algorithm 3
12	d. 47	d. 47	d. 47	b. 50	d. 47	d. 47	c. 48	d. 47	d. 47	d. 47	d. 47	d. 47	b. 50	d. 47	b. 50
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	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily	c. They pixelate easily
15	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers	a. Web browsers
16	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools	c. Defragmentation tools
17	b. Source code is harder for the computer to u	b. Source code is harder for the computer to u	b. Source code is harder for the computer to u	b. Source code is harder for the computer to u	a. It is easier to spot mistakes in all the 1s and 0s	a. It is easier to spot mistakes in all the 1s and 0s	a. It is easier to spot mistakes in all the 1s and 0s	a. It is easier to spot mistakes in all the 1s and 0s	a. It is easier to spot mistakes in all the 1s and 0s	a. It is easier to spot mistakes in all the 1s and 0s	a. It is easier to spot mistakes in all the 1s and 0s	a. It is easier to spot mistakes in all the 1s and 0s	c. It can now be “killed off”	b. Source code is harder for the computer to u	c. It can now be “killed off”

(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 5 Statistics - Tables

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	nderstand	nderstand	nderstand	nderstand									nderstand	
18	c. Informatics	a. Interrogators	a. Interrogators	c. Informatics	a. Interrogators	a. Interrogators	c. Informatics	c. Informatics	c. Informatics	a. Interrogators	a. Interrogators	a. Interrogators	c. Informatics	a. Interrogators	a. Interrogators
19	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	a. 800 X 600	b. 1000 X 1000	a. 800 X 600
20	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	d. Publication of performance tests	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once	c. Use by multiple users at once
21	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright	a. Copyright
22	a. Created by robotics	a. Created by robotics	a. Created by robotics	c. Measured in Nm rather than Hz.	a. Created by robotics	a. Created by robotics	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.	c. Measured in Nm rather than Hz.
23	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals	b. FM to AM signals
24	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password	a. Your password
25	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	c. The school field temperatures for the month of April	d. The number of students who travel to school on the Number 65 bus	c. The school field temperatures for the month of April	d. The number of students who travel to school on the Number 65 bus	b. The number one favourite food of all your classmates	c. The school field temperatures for the month of April	b. The number one favourite food of all your classmates
26	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern	a. The data is random and has no visible pattern
27	c. Internetism	a. Internationalism	a. Internationalism	c. Internetism	a. Internationalism	a. Internationalism	c. Internetism	a. Internationalism	a. Internationalism	a. Internationalism	c. Internetism	a. Internationalism	c. Internetism	c. Internetism	c. Internetism
28	a. Look at every	b. Work from the	a. Look at every	b. Work from the	b. Work from the	b. Work from the	b. Work from the	b. Work from the	b. Work from the	b. Work from the	a. Look at every	b. Work from the	a. Look at every	d. Pick random	a. Look at every

(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 5 Statistics - Tables

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	10th page until you find it	back of the book to the beginning	10th page until you find it	back of the book to the beginning	back of the book to the beginning	back of the book to the beginning	back of the book to the beginning	back of the book to the beginning	back of the book to the beginning	back of the book to the beginning	10th page until you find it	back of the book to the beginning	10th page until you find it	pages until it appears	10th page until you find it
29	c. Legacy	c. Legacy	c. Legacy	c. Legacy	b. Perjury	b. Perjury	b. Perjury	b. Perjury	b. Perjury	c. Legacy	b. Perjury	c. Legacy	b. Perjury	c. Legacy	b. Perjury
30	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name	c. a long password with capitals and lower case letters making a person's name
31	a. You will forget your password	a. You will forget your password	a. You will forget your password	a. You will forget your password	b. The library computer will not save it properly	a. You will forget your password	b. The library computer will not save it properly	b. The library computer will not save it properly	b. The library computer will not save it properly	c. You will need to carry the library computer home	c. You will need to carry the library computer home	c. You will need to carry the library computer home	c. You will need to carry the library computer home	a. You will forget your password	c. You will need to carry the library computer home
32	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally	b. It is harmful to people, especially in ternally
33	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security	c. Security
34	a. DDR RAM	d. A disk drive	d. A disk drive	a. DDR RAM	d. A disk drive	d. A disk drive	a. DDR RAM	a. DDR RAM	a. DDR RAM	a. DDR RAM	d. A disk drive	a. DDR RAM	a. DDR RAM	d. A disk drive	a. DDR RAM
35	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies	a. Using over powered power supplies
36	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet	c. The wi-fi system will use Ethernet
37	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4
38	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001	2. 1001001

(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');

39	d. They are smaller, so less travel time for data	d. They are smaller, so less travel time for data	d. They are smaller, so less travel time for data	c. They are in a continuous state	d. They are smaller, so less travel time for data	d. They are smaller, so less travel time for data	c. They are in a continuous state	c. They are in a continuous state	c. They are in a continuous state	d. They are smaller, so less travel time for data	d. They are smaller, so less travel time for data	d. They are smaller, so less travel time for data	c. They are in a continuous state	c. They are in a continuous state	c. They are in a continuous state
40	2. 20.5	2. 20.5	2. 20.5	2. 20.5	2. 20.5	2. 20.5	3. 10 ½	2. 20.5	3. 10 ½	3. 10 ½	2. 20.5	3. 10 ½	3. 10 ½	3. 10 ½	3. 10 ½
41	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed	b. The machine is checking if entering data is allowed
42	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names	c. Driver's names
43	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits	c. Passenger is asked for personal details to make sure the seat fits
44	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	a. Our tickets are too expensive for you!	d. You're better off driving mate	a. Our tickets are too expensive for you!	c. Please go away	c. Please go away	c. Please go away
45	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct	b. Checking the name and number details are correct
46	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	b. A logic gate	c. A logic circle	b. A logic gate
47	b. 110 11100	b. 110 11100	b. 110 11100	b. 110 11100	b. 110 11100	b. 110 11100	b. 110 11100	b. 110 11100	b. 110 11100	b. 110 11100	d. 111 01111	b. 110 11100	c. 000 11100	b. 110 11100	c. 000 11100
48	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up	b. Pop-up
49	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and	c. 78 and

(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 5 Statistics - Tables

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	122	122	122	122	122	122	122	122	122	122	122	122	122	122	122
50	a. That is all that is allowed for a tinyint	a. That is all that is allowed for a tinyint	a. That is all that is allowed for a tinyint	d. The machine only works in multiples of 2	a. That is all that is allowed for a tinyint	a. That is all that is allowed for a tinyint	d. The machine only works in multiples of 2	a. That is all that is allowed for a tinyint	d. The machine only works in multiples of 2	d. The machine only works in multiples of 2	b. Some people are over 1,000 years old	d. The machine only works in multiples of 2	d. The machine only works in multiples of 2	d. The machine only works in multiples of 2	d. The machine only works in multiples of 2

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(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');