# 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 |

(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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| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 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 |

**Source URL:** https://baseline.theingots.org/node/127871

(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');