# Baseline Test 7 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 | 21 | 25 | 23 | 16 | 22 | 19 | 11 | 21 | 16 | 19 | 29 | 24 | 25 | 19 | 22 |
| 2 | 20 | 18 | 19 | 19 | 16 | 18 | 11 | 18 | 15 | 27 | 28 | 28 | 25 | 17 | 21 |
| 3 | 15 | 10 | 13 | 11 | 8 | 10 | 13 | 18 | 16 | 12 | 22 | 17 | 27 | 16 | 22 |
| 4 | 20 | 17 | 19 | 17 | 13 | 15 | 21 | 24 | 23 | 24 | 33 | 29 | 30 | 26 | 28 |
| 5 | 84 | 83 | 84 | 86 | 85 | 86 | 91 | 79 | 85 | 82 | 89 | 86 | 80 | 81 | 81 |
| 6 | 30 | 29 | 30 | 30 | 29 | 30 | 16 | 24 | 20 | 31 | 44 | 38 | 41 | 19 | 30 |
| 7 | 23 | 21 | 22 | 24 | 19 | 22 | 16 | 15 | 16 | 39 | 33 | 36 | 42 | 41 | 42 |
| 8 | 55 | 54 | 55 | 52 | 50 | 51 | 43 | 35 | 39 | 51 | 61 | 56 | 53 | 43 | 48 |
| 9 | 65 | 64 | 65 | 68 | 71 | 70 | 68 | 65 | 67 | 61 | 72 | 67 | 73 | 64 | 69 |
| 10 | 50 | 41 | 46 | 47 | 45 | 46 | 45 | 44 | 45 | 45 | 61 | 53 | 59 | 47 | 53 |
| 11 | 62 | 65 | 64 | 63 | 72 | 68 | 62 | 65 | 64 | 65 | 72 | 69 | 67 | 73 | 70 |
| 12 | 82 | 83 | 83 | 83 | 84 | 84 | 80 | 91 | 86 | 90 | 94 | 92 | 84 | 91 | 88 |
| 13 | 63 | 62 | 63 | 60 | 63 | 62 | 48 | 50 | 49 | 65 | 72 | 69 | 63 | 74 | 69 |
| 14 | 75 | 80 | 78 | 73 | 74 | 74 | 63 | 82 | 73 | 76 | 94 | 85 | 84 | 79 | 82 |
| 15 | 53 | 48 | 51 | 53 | 47 | 50 | 45 | 38 | 42 | 55 | 33 | 44 | 53 | 53 | 53 |
| 16 | 34 | 32 | 33 | 30 | 29 | 30 | 25 | 12 | 19 | 39 | 50 | 45 | 43 | 50 | 47 |
| 17 | 75 | 75 | 75 | 77 | 74 | 76 | 59 | 59 | 59 | 84 | 78 | 81 | 89 | 76 | 83 |
| 18 | 29 | 27 | 28 | 27 | 27 | 27 | 24 | 15 | 20 | 45 | 56 | 51 | 41 | 47 | 44 |
| 19 | 65 | 63 | 64 | 61 | 61 | 61 | 60 | 53 | 57 | 55 | 78 | 67 | 68 | 61 | 65 |
| 20 | 75 | 80 | 78 | 73 | 78 | 76 | 66 | 85 | 76 | 65 | 78 | 72 | 70 | 84 | 77 |
| 21 | 92 | 94 | 93 | 90 | 93 | 92 | 83 | 76 | 80 | 90 | 78 | 84 | 86 | 89 | 88 |
| 22 | 70 | 63 | 67 | 67 | 66 | 67 | 55 | 35 | 45 | 63 | 78 | 71 | 78 | 69 | 74 |
| 23 | 38 | 39 | 39 | 35 | 35 | 35 | 20 | 24 | 22 | 43 | 28 | 36 | 61 | 60 | 61 |
| 24 | 27 | 21 | 24 | 26 | 19 | 23 | 30 | 12 | 21 | 41 | 39 | 40 | 36 | 37 | 37 |
| 25 | 60 | 55 | 58 | 58 | 49 | 54 | 48 | 41 | 45 | 55 | 67 | 61 | 66 | 74 | 70 |
| 26 | 29 | 27 | 28 | 25 | 23 | 24 | 21 | 18 | 20 | 37 | 56 | 47 | 47 | 46 | 47 |
| 27 | 67 | 68 | 68 | 66 | 70 | 68 | 59 | 65 | 62 | 76 | 89 | 83 | 73 | 67 | 70 |
| 28 | 36 | 29 | 33 | 31 | 26 | 29 | 24 | 12 | 18 | 47 | 44 | 46 | 51 | 59 | 55 |
| 29 | 64 | 68 | 66 | 65 | 63 | 64 | 54 | 71 | 63 | 61 | 72 | 67 | 74 | 73 | 74 |
| 30 | 20 | 14 | 17 | 22 | 12 | 17 | 13 | 18 | 16 | 33 | 33 | 33 | 31 | 30 | 31 |
| 31 | 45 | 39 | 42 | 42 | 35 | 39 | 32 | 38 | 35 | 57 | 50 | 54 | 66 | 56 | 61 |
| 32 | 23 | 18 | 21 | 23 | 22 | 23 | 14 | 24 | 19 | 53 | 44 | 49 | 32 | 43 | 38 |
| 33 | 70 | 74 | 72 | 69 | 71 | 70 | 45 | 56 | 51 | 65 | 83 | 74 | 81 | 83 | 82 |
| 34 | 27 | 36 | 32 | 25 | 41 | 33 | 16 | 38 | 27 | 39 | 44 | 42 | 36 | 23 | 30 |
| 35 | 45 | 36 | 41 | 42 | 38 | 40 | 41 | 38 | 40 | 45 | 50 | 48 | 64 | 51 | 58 |
| 36 | 54 | 52 | 53 | 53 | 52 | 53 | 32 | 35 | 34 | 55 | 44 | 50 | 65 | 67 | 66 |
| 37 | 82 | 81 | 82 | 83 | 80 | 82 | 82 | 91 | 87 | 76 | 83 | 80 | 81 | 71 | 76 |
| 38 | 71 | 73 | 72 | 77 | 77 | 77 | 61 | 50 | 56 | 65 | 89 | 77 | 81 | 81 | 81 |
| 39 | 92 | 91 | 92 | 94 | 90 | 92 | 93 | 100 | 97 | 96 | 100 | 98 | 94 | 94 | 94 |
| 40 | 57 | 54 | 56 | 56 | 48 | 52 | 36 | 35 | 36 | 63 | 67 | 65 | 80 | 76 | 78 |
| 41 | 50 | 41 | 46 | 46 | 37 | 42 | 40 | 32 | 36 | 49 | 28 | 39 | 59 | 63 | 61 |
| 42 | 70 | 71 | 71 | 71 | 71 | 71 | 67 | 62 | 65 | 80 | 83 | 82 | 83 | 66 | 75 |
| 43 | 56 | 53 | 55 | 49 | 51 | 50 | 40 | 44 | 42 | 49 | 83 | 66 | 72 | 66 | 69 |
| 44 | 79 | 78 | 79 | 76 | 78 | 77 | 80 | 82 | 81 | 88 | 83 | 86 | 82 | 84 | 83 |
| 45 | 82 | 84 | 83 | 81 | 85 | 83 | 87 | 79 | 83 | 90 | 83 | 87 | 81 | 73 | 77 |
| 46 | 89 | 85 | 87 | 89 | 87 | 88 | 87 | 85 | 86 | 90 | 94 | 92 | 91 | 89 | 90 |

(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 | 73 | 73 | 73 | 75 | 77 | 76 | 59 | 53 | 56 | 76 | 100 | 88 | 83 | 80 | 82 |
| 48 | 41 | 38 | 40 | 36 | 33 | 35 | 19 | 24 | 22 | 45 | 39 | 42 | 53 | 64 | 59 |
| 49 | 66 | 63 | 65 | 61 | 61 | 61 | 53 | 47 | 50 | 65 | 67 | 66 | 75 | 81 | 78 |
| 50 | 56 | 49 | 53 | 54 | 49 | 52 | 50 | 47 | 49 | 63 | 50 | 57 | 63 | 70 | 67 |

# 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 | 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 | 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 |
| 4 | 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 | b) logging in on your school computer account | d) a pop-up message asking you to update Adobe Reader software | 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 |
| 5 | 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 | b) algol and basic | c) fortran and java | c) fortran and java | c) fortran and java | c) fortran and java | c) fortran and java | d) basic and cobol | c) fortran and java |
| 6 | c) matriculation | c) matriculation | c) matriculation | b) test | c) matriculation | b) test | c) matriculation | b) test | c) matriculation | b) test | b) test | b) test | b) test | c) matriculation | b) test |
| 7 | c) something that only works on modern computers | c) something that only works on modern computers | c) something that only works on modern computers | c) something that only works on modern computers | c) something that only works on modern computers | c) something that only works on modern computers | c) something that only works on modern computers | 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 | c) something that only works on modern computers | c) something that only works on modern computers | b) available in my country | c) something that only works on modern computers |
| 8 | 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 | 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');

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9 | 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 | d) print the even 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 |
| 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 | c) a computer can beat you in a game of chess | 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 | d) a logarithm | b) an alpha numeric | b) an alpha numeric | d) a logarithm | b) an alpha numeric |
| 12 | c) 43 | c) 43 | c) 43 | c) 43 | c) 43 | c) 43 | c) 43 | c) 43 | c) 43 | c) 43 | b) 50 | c) 43 | b) 50 | b) 50 | 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 | 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 | c) using Wetransfer/ Dropbox | 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 | d) spell checking software | c) search engines | c) search engines | c) search engines | c) search engines |
| 16 | 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 | 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 | 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 |
| 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 | b) source code is difficult to understand | 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 | c) three | c) three | c) three | c) three | c) three | c) three |
| 19 | a) RAW file | d) TIFF file | d) TIFF file | d) TIFF file | d) TIFF file | d) TIFF file | d) TIFF file | d) TIFF file | d) TIFF file | a) RAW file | a) RAW file | a) RAW file | a) RAW file | d) TIFF file | a) RAW file |

(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');

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 20 | c) radar | c) radar | c) radar | c) radar | c) radar | c) radar | c) radar | c) radar | c) radar | c) radar | d) star | c) radar | c) radar | c) radar | c) radar |
| 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 | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens | d) a digital camera has no shutter, aperture and lens |
| 23 | d) to use the keys CTL+ ALT+ DEL | d) to use the keys CTL+ ALT+ DEL | d) to use the keys CTL+ ALT+ DEL | c) to email and re-open it | d) to use the keys CTL+ ALT+ DEL | c) to email and re-open it | c) to email and re-open it | a) to switch your computer on and off | c) to email and re-open it | c) to email and re-open it | a) to switch your computer on and off | 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 |
| 24 | d) your e-mail address | d) your e-mail address | d) your e-mail address | d) your e-mail address | d) your e-mail address | d) your e-mail address | b) your laptop | b) your laptop | b) your laptop | b) your laptop | b) your laptop | b) your laptop | d) your e-mail address | d) your e-mail address | d) your e-mail address |
| 25 | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | b) to see how much MB's you've used | a) to convert an analogue signal into a digital signal | b) to see how much MB's you've used | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal | a) to convert an analogue signal into a digital signal |
| 26 | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | b) each time the number is a doubling of the previous one | d) the next number is 24 | d) the next number is 24 | d) the next number is 24 |
| 27 | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased to work with it | b) something which can be purchased 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 | a) to go to every 10th page to see if you've found | c. to scroll page by page | a) to go to every 10th page to see if you've found | a) to go to every 10th page to see if you've found | a) to go to every 10th page to see if you've found |

(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

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| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | it | | it | it | it |
| 29 | b) Google | b) Google | b) Google | b) Google | c) Legacy | b) Google | c) Legacy | b) Google | c) Legacy | b) Google | c) Legacy | b) Google | b) Google | b) Google | b) Google |
| 30 | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | d) with a backup, you can leave your computer switched on | c) to share files with friends | b) because it is easier to offer files for sale | c) to share files with friends |
| 31 | d) the next person who will log in can use data | d) the next person who will log in can use data | d) the next person who will log in can use data | b) you can pay more automated when ordering | b) you can pay more automated when ordering | b) you can pay more automated when ordering | d) the next person who will log in can use data | b) you can pay more automated when ordering | d) the next person who will log in can use data | b) you can pay more automated when ordering | d) the next person who will log in can use data | b) you can pay more automated when ordering | b) you can pay more automated when ordering | b) you can pay more automated when ordering | b) you can pay more automated when ordering |
| 32 | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse | b) when it contains a trojan horse |
| 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 | 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 | 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 | c) components 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 | c) components are used with a layer of plastic | d) they use little power |
| 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 | d. the Wi-Fi system uses 8G | c) the Wi-Fi system will use Ethernet | c) the Wi-Fi system will use Ethernet | b) Bluetooth will be used by the wired system | 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 | a) takes a value | a) takes a value | a) takes a value | a) takes a value | c) is a value in the decimal system | 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 | c) is a value in the decimal system | c) is a value in the decimal system | c) is a value in the decimal system |
| 38 | 2) 10100 | 2) 10100 | 2) 10100 | 2) 10100 | 2) 10100 | 2) 10100 | 4) 11011 | 2) 10100 | 4) 11011 | 2) 10100 | 2) 10100 | 2) 10100 | 1) 10001 | 2) 10100 | 2) 10100 |
| 39 | c) 010 | c) 010 | c) 010 | b) 002 | b) 002 | b) 002 | c) 010 | c) 010 | c) 010 | b) 002 | b) 002 | b) 002 | c) 010 | b) 002 | c) 010 |

(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');

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 40 | 3) 101⁄2 | 2) 200.5 | 2) 200.5 | 2) 200.5 | 2) 200.5 | 2) 200.5 | 2) 200.5 | 2) 200.5 | 2) 200.5 | 3) 101⁄2 | 3) 101⁄2 | 3) 101⁄2 | 3) 101⁄2 | 2) 200.5 | 2) 200.5 |
| 41 | d) the process | d) the process | d) the process | d) the process | d) the process | d) the process | d) the process | d) the process | d) the process | b) on to the next step | b) on to the next step | b) on to the next step | d) the process | b) on to the next step | b) on to the next step |
| 42 | 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 | d) a comment | b) an action | b) an action | d) a comment | b) an action |
| 43 | a) an announcement | d) a reference | d) a reference | a) an announcement | d) a reference | d) a reference | a) an announcement | d) a reference | a) an announcement | d) a reference | a) an announcement | 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) 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 | c) 000 11100 | d) 111 01111 | c) 000 11100 | b) 110 11100 | c) 000 11100 | b) 110 11100 |
| 48 | 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 | a) think of it when you turn on your computer | c) add it in airdrop | a) think of it when you turn on your computer | c) add it in airdrop | a) think of it when you turn on your computer | c) add it in airdrop | a) think of it when you turn on your computer | c) add it in airdrop | c) add it in airdrop |
| 49 | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | c) shift and a letter | b) shift | c) shift and a letter | c) shift and a letter |
| 50 | 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 | c) to count back to zero | 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 | c) to count back to zero | c) to count back to zero | c) to count back to zero | c) to count back to zero |

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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');