|  |  |
| --- | --- |
| Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 | Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 |
| Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 | Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 |
| Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 | Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 |
| Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 | Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 |
| Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 | Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 |
| Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 | Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 |
| Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 | Work out the following:  a) 3 – 8  b) - 6 + - 3  c) - 5 x -2  d) 18 ÷ - 6 |
| 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? | 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? |
| 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? | 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? |
| 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? | 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? |
| 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? | 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? |
| 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? | 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? |
| 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? | 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? |
| 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? | 45 608 . 92  a) What is the value of the 8?  b) What is the value of the 5?  c) What is the value of the 9? |
| Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 | Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 |
| Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 | Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 |
| Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 | Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 |
| Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 | Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 |
| Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 | Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 |
| Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 | Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 |
| Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 | Use a place value table to work out the following:  a) 6.7 x 100  b) 0.0432 x 10  c) 84 ÷ 1000 |
| Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² | Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² |
| Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² | Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² |
| Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² | Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² |
| Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² | Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² |
| Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² | Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² |
| Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² | Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² |
| Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² | Work out:  4 + 2 x 5  (6 + 3) x (5 – 2)  (8 – 3) x 2² |
| Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) | Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) |
| Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) | Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) |
| Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) | Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) |
| Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) | Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) |
| Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) | Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) |
| Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) | Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) |
| Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) | Round the following:  4.65 (nearest whole number)  18.729 (2 decimal places)  56074 (1 significant figure)  0.00531 (1 significant figure) |
| Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) | Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) |
| Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) | Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) |
| Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) | Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) |
| Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) | Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) |
| Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) | Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) |
| Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) | Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) |
| Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) | Round the following:  a) 34702 (nearest 10)  b) 4728 (nearest 100)  c) 4.65 (nearest whole number) |
| Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) | Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) |
| Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) | Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) |
| Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) | Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) |
| Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) | Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) |
| Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) | Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) |
| Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) | Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) |
| Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) | Round the following:  a) 4.65 (nearest whole number)  b) 18.729 (2 decimal places)  c) 3.952 (1 decimal place) |
| Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 | Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 |
| Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 | Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 |
| Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 | Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 |
| Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 | Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 |
| Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 | Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 |
| Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 | Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 |
| Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 | Estimate the value of:  \_\_7.65 x 9.8²\_\_  42.54 x 1.9868 |
| Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 | Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 |
| Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 | Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 |
| Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 | Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 |
| Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 | Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 |
| Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 | Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 |
| Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 | Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 |
| Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 | Use the information that 68 x 21 = 1428  To work out the value of:  a) 0.68 x 210  b) 6800 x 2.1 |
| Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) | Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) |
| Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) | Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) |
| Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) | Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) |
| Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) | Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) |
| Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) | Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) |
| Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) | Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) |
| Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) | Calculate the limits of accuracy of:  a) 130 (nearest 10)  b) 24 (nearest whole number)  c) 4.6 (1 decimal place) |
| A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. | A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. |
| A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. | A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. |
| A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. | A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. |
| A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. | A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. |
| A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. | A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. |
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| A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. | A room measures 433cm by 327cm, to the nearest centimetre.  (a) Write down the upper and lower bounds of each dimension.  (b) Write down the greatest possible area and the smallest possible area of the room. |