Corbett
mαths

Examples

Workout

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Question 1:   Work out the answers to the following additions

(a) 4.5 + 2.3   (b) 8.4 + 1.7   (c) 0.7 + 0.5   (d) 2.8 + 10.3

(e) 13.4 + 28.9   (f) 206.2 + 72.8   (g) 6.4 + 15.9   (h) 0.5 + 0.8 + 0.1

(i) 9.7 + 1.4 + 1.3   (j) 16.8 + 3.9 + 102.2 + 87.4

Question 2:   Work out these additions

(a) 0.14 + 0.53   (b) 0.35 + 0.65   (c) 2.47 + 3.34   (d) 4.93 + 2.25

(e) 4.77 + 1.84   (f) 10.38 + 6.81   (g) 7.83 + 12.49   (h) 0.56 + 107.08

(i) 9.85 + 2.63 + 0.89   (j) 0.08 + 0.12 + 0.87 + 1.93 + 2.06

Question 3:   Complete these additions

(a) 6.5 + 1.73   (b) 0.56 + 1.6   (c) 2.45 + 7.8   (d) 8.67 + 3.9

(e) 9.2 + 4.87   (f) 1.08 + 2.6   (g) 20.6 + 15.84   (h) 41.8 + 5.35

(i) 7.4 + 2.329   (j) 0.018 + 2.39   (k) 9.224 + 8.89   (l) 0.293 + 9.815

(i) 4.52 + 0.3 + 0.79 + 1.4   (j) 0.94 + 4.8 + 12.09 + 5.63

Apply

Question 1:   Richard buys a notebook that costs £6.78 and a pen that costs £4.19.
              Work out the total cost.

Question 2:   Holly is saving money.
              In January, she saves £15.15
              In February, she saves £8.82
              In March, Holly saves £13.37
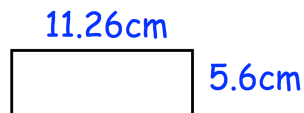   Work out how much she has saved in total.

Question 3: David drives 4.8 miles to Bristol and a further 6.7 miles to Bath.
Work out how far he drives in total.

Question 4: Mr Jenkins has three pieces of rope.
The pieces of rope are 2.35m, 1.8m and 3.06m long.
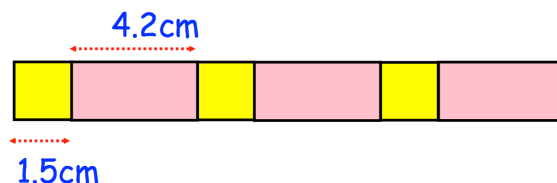Work out the total length of the pieces of rope.

Question 5: Shown is a rectangle.
Calculate the perimeter.

11.26cm

5.6cm

Question 6: Work out the missing number.

☐ - 5.28 = 10.9

Question 7: Shown is a shape made from three identical squares and three identical rectangles.
Calculate the perimeter of the shape.

4.2cm

1.5cm

Question 8: The first four terms of a number sequence are
2.52, 2.71, 2.9, 3.09, ..., ..., ...
Work out the next two terms.

Question 9: Grace is working out 12.4 + 3.18
Can you spot any mistakes?

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    1   2 · 4
+   3 ·₁1   8
    4 · 4   2
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Question 10: Neil writes down four numbers with a sum of 50.
All the numbers have two decimal places and no two numbers are the same.
Write down four possible numbers Neil could have written down.

Answers

✓ ✗

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