

Adding Numbers Worksheet 1

1/ Matt has two 50 pence coins, six 20 pence coins and ten 5 pence coins. How much money does he have in total?

2/ $26 + 38 + 138 =$

3/ $45 + 78 + 92 =$

4/ A triangle measures 23cm by 36cm by 27cm. What is the perimeter of the triangle?

5/ Penny has 27 marbles, Jenny has 56 marbles and Chris has 32 marbles. How many do they have together?

6/ Anthony walked 7 miles on Monday, 5 miles on Tuesday, 10 miles on Wednesday then had a day off on Thursday before walking 6 miles on Friday. How far had he walked in total?

7/ $123 + 345 + 1783 =$

Adding Numbers Worksheet 1 Answers

1/ Matt has two 50 pence coins, six 20 pence coins and ten 5 pence coins. How much money does he have in total?

£2.70

2/ $26 + 38 + 138 = 192$

3/ $45 + 78 + 92 = 215$

4/ A triangle measures 23cm by 36cm by 27cm. What is the perimeter of the triangle?

86cm

5/ Penny has 27 marbles, Jenny has 56 marbles and Chris has 32 marbles. How many do they have together?

115 marbles

6/ Anthony walked 7 miles on Monday, 5 miles on Tuesday, 10 miles on Wednesday then had a day off on Thursday before walking 6 miles on Friday. How far had he walked in total?

28 miles

7/ $123 + 345 + 1783 = 2251$

Adding Numbers Worksheet 2

1/ $57 + 68 =$

2/ $95 + 35 =$

3/ From Gemma's house it is 52km to London and 34km to Colchester. She drives to London and back on Tuesday and Colchester and back on Thursday. How far has she driven on these two days?

4/ Sarah has three pound coins, four 50 pence coins and six 10 pence coins in her purse. How much money does she have altogether?

5/ $59 + 82 + 21 =$

6/ $41 + 82 + 94 =$

7/ Mike finds three containers of sugar. One has 200g, another has 150g and the last has 75g of sugar in them. How much sugar is this altogether?

Adding Numbers Worksheet 2 Answers

1/ $57 + 68 = 125$

2/ $95 + 35 = 130$

3/ From Gemma's house it is 52km to London and 34km to Colchester. She drives to London and back on Tuesday and Colchester and back on Thursday. How far has she driven on these two days?

162

4/ Sarah has three pound coins, four 50 pence coins and six 10 pence coins in her purse. How much money does she have altogether?

£5.60

5/ $59 + 82 + 21 = 162$

6/ $41 + 82 + 94 = 217$

7/ Mike finds three containers of sugar. One has 200g, another has 150g and the last has 75g of sugar in them. How much sugar is this altogether?

425g