

Year 4: Two-step problems with money and measures: worksheet

Year 4 - Column Addition and Subtraction - Lesson 2.6

Name: _____

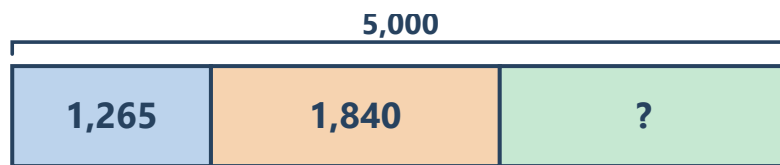
Date: _____

Score: _____

13 questions. Write your answers in the spaces. Answers and step-by-step help are free at websink.site/ks2-sats/maths/year-4/ch02-addition-subtraction/two-step-problems-with-money-and-measures/

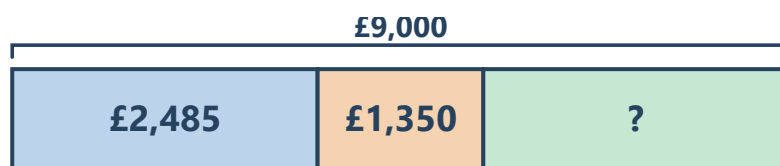
Exercise 2F Two-step problems Non-calculator

- 1 A farm shop has 5,000 eggs. It sells 1,265 eggs on Saturday and 1,840 eggs on Sunday. How many eggs are left?



Answer: _____

- 2 Mr Ali has £9,000 in the bank. He pays £2,485 for a holiday and £1,350 for a sofa. How much money does he have left in the bank?



Answer: _____

- 3 A laptop costs £385 and a mouse costs £27. Kofi pays with £500. How much change does he get?

Answer: _____

- 4 Leo has 1,850 stickers. Mei has 475 more stickers than Leo. How many stickers do they have altogether?

Answer: _____

- 5 A lorry carries 3,640 kg of potatoes. A van carries 1,275 kg fewer than the lorry. How many kilograms do the lorry and the van carry altogether?

Answer: _____

- 6 Amira cycles 1,250 m to the park and then 875 m to the shop. Her whole route is 3,000 m. How much further does she have to cycle?



Answer: _____

- 7 Dev flies 1,865 km and then 2,740 km. Mia flies 3,980 km. How much further does Dev fly than Mia?

Answer: _____

- 8 There are 840 passengers on a train. At the next station 365 passengers get off and 278 passengers get on. How many passengers are on the train now?

Answer:

- 9 A cafe records how much milk it uses.

Day	Milk used (ml)
Monday	1,750
Tuesday	2,395
Wednesday	1,860

How much more milk is used on Monday and Wednesday together than on Tuesday?

Answer:

- 10 Dev has £12. He buys a comic for 475p and a sticker book for 360p. How much money does he have left? Give your answer in pence.

Answer:

- 11 A baker makes 2,450 rolls. She sells 1,380 rolls in the morning and 645 rolls in the afternoon. Which two calculations show how many rolls are left? Tick **two** boxes.

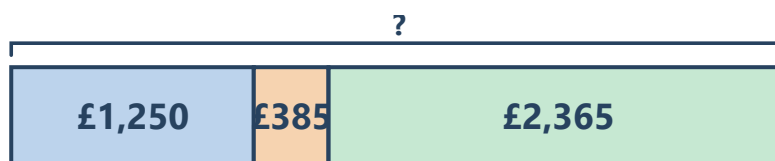
- A $2,450 + 1,380 + 645$
B $2,450 - 1,380 - 645$
C $2,450 - 1,380 + 645$
D $2,450 - (1,380 + 645)$

Answer:

- 12 Aisha scores 3,450 points. Ben scores 1,275 more points than Aisha. How many points do Aisha and Ben score altogether? Ravi says the answer is 4,725. What mistake did Ravi make? What is the correct answer?

Answer:

- 13 Tom had some money. He spent £1,250 on a bike and £385 on a helmet. He now has £2,365 left. How much money did Tom have at the start?



Answer: