

2019 national curriculum tests

Key stage 1

Mathematics

Paper 2: reasoning

First name	<input type="text"/>
Middle name	<input type="text"/>
Last name	<input type="text"/>

SATs Hive

total marks



Circle the day after Friday

Monday

Friday

Wednesday

Saturday

Circle the day before Sunday

Monday

Friday

Wednesday

Saturday

Circle the day after Tuesday.

Monday

Friday

Wednesday

Saturday

Circle the day after Friday

Monday

Friday

Wednesday

Saturday

Circle the day 2 days before Friday

Monday

Friday

Wednesday

Saturday



Circle the day after Friday

Monday

Friday

Wednesday

Saturday

Circle the day after Tuesday.

Monday

Friday

Wednesday

Saturday

Circle the day before Sunday

Monday

Friday

Wednesday

Saturday

Circle the day after Thursday

Monday

Friday

Wednesday

Saturday

Circle the day 2 days before Friday

Monday

Friday

Wednesday

Saturday

Match each shape to the correct description.

Triangle

Hexagon

Pentagon

Square

Has three vertices

Has 4 sides

Has 6 vertices

Has 5 sides



6 Match each shape to the correct description.

One is done for you.

shape	description
triangle	has 8 vertices
square	has 3 sides
octagon	has 4 right angles
circle	has no vertices

Match each shape to the correct description.

Triangle

Square

Rectangle

Hexagon

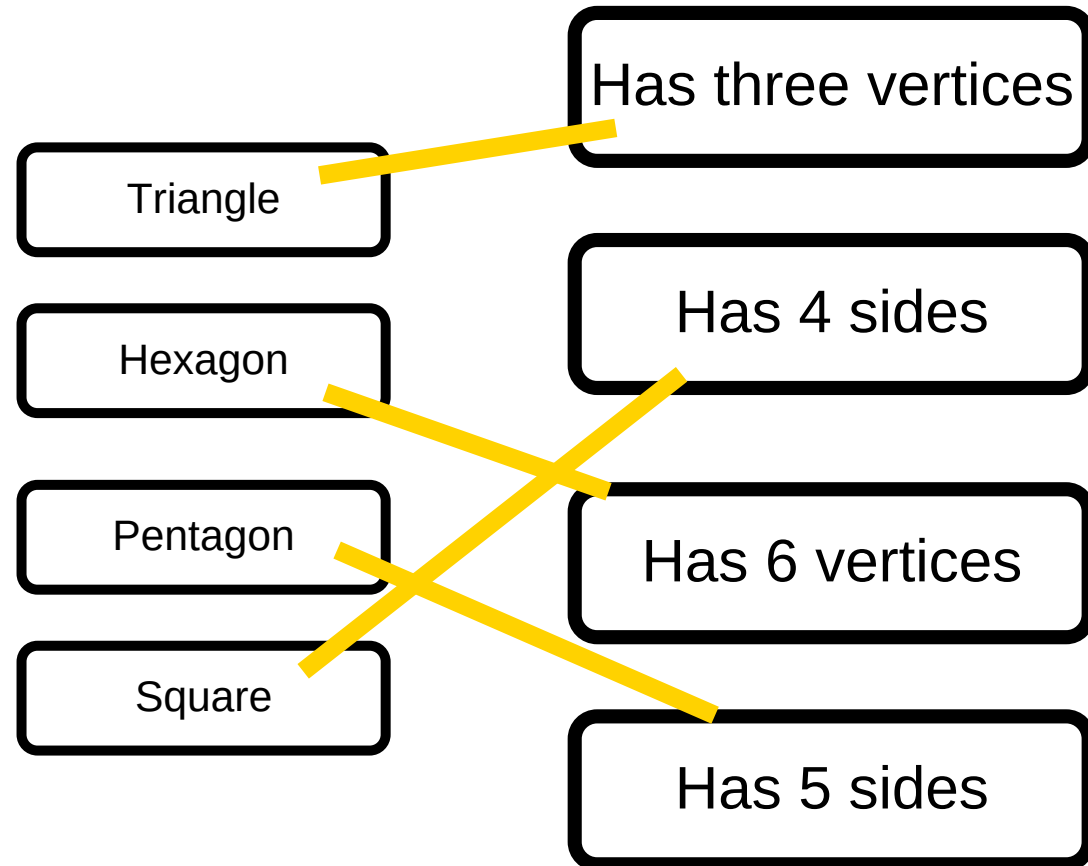
Has one less side than a square

Has 4 sides of equal length

Has 6 vertices

Has 4 sides; opposite are the same length

Match each shape to the correct description.

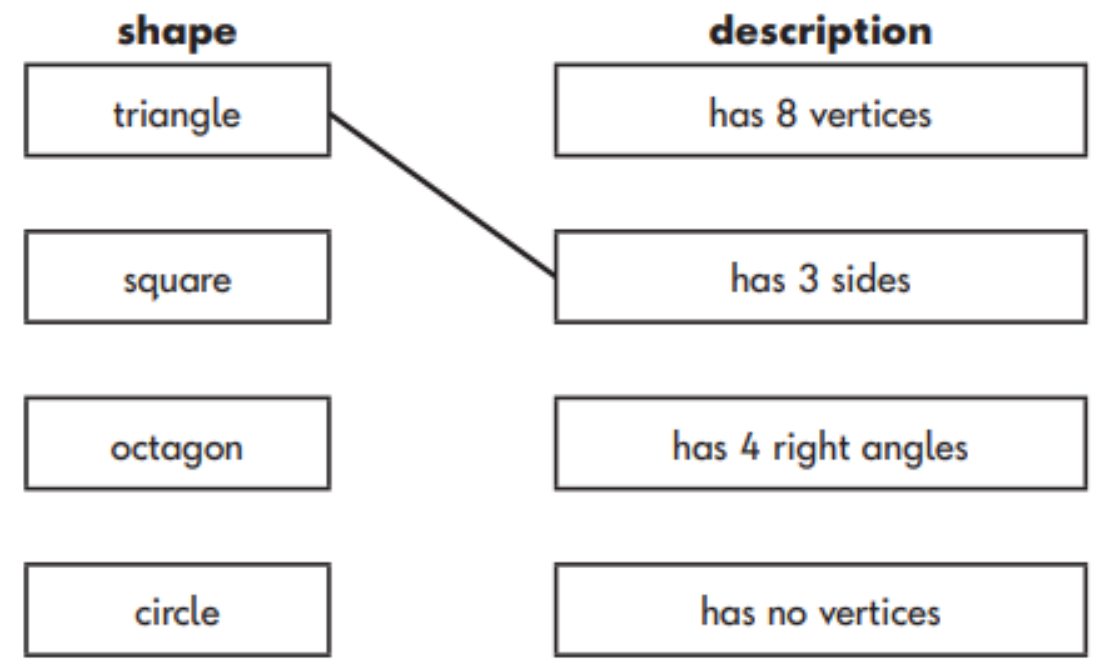


SATs Hive

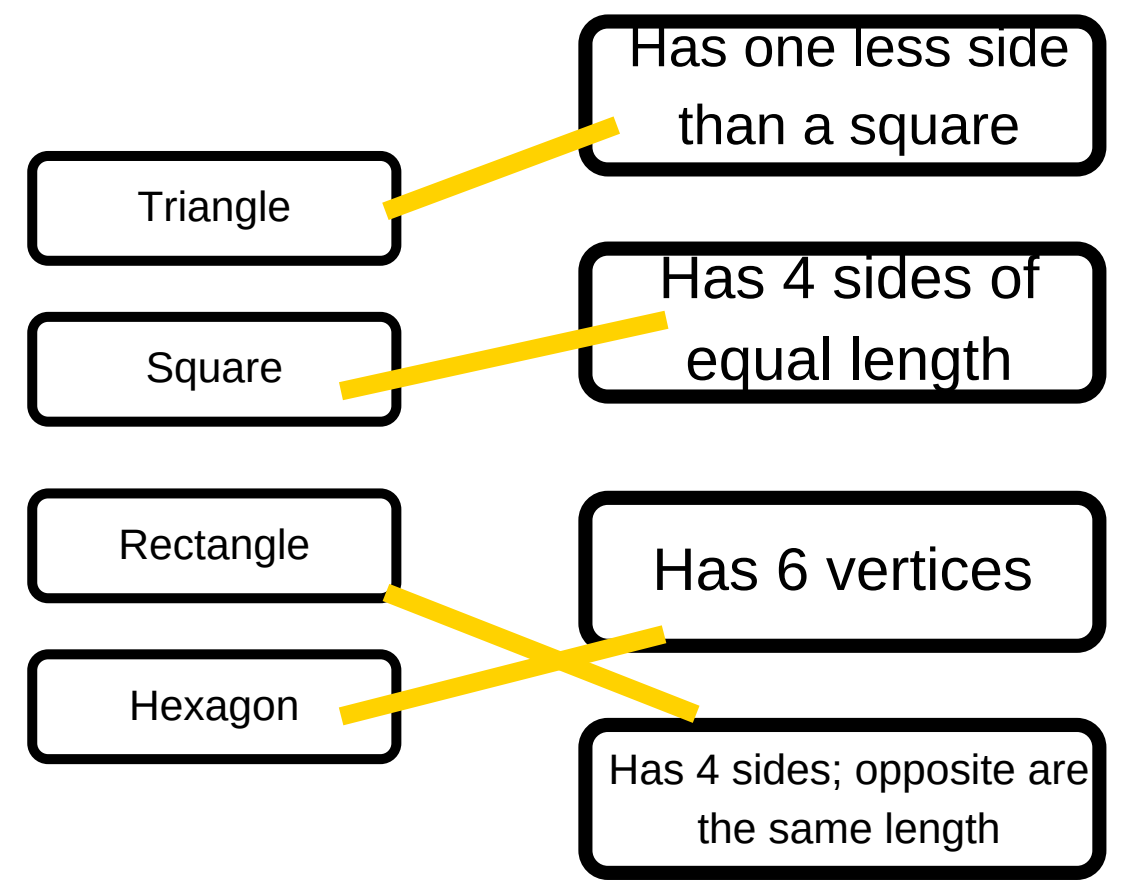
Answers

6 Match each shape to the correct description.

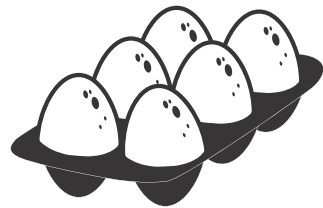
One is done for you.



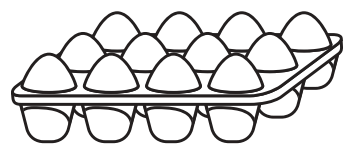
Match each shape to the correct description.



Match the eggs to the correct multiplication.



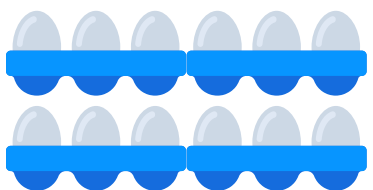
3×2



6×2



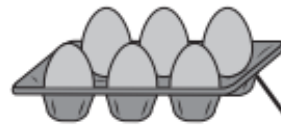
4×3



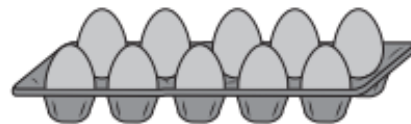
1×3

9 Match each egg box to the correct multiplication.

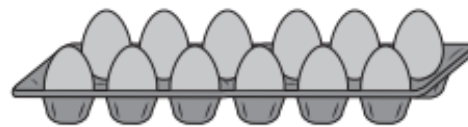
One is done for you.



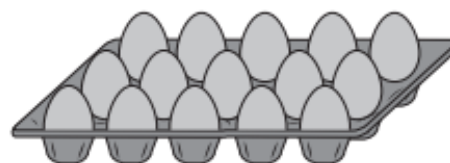
6×2



5×3

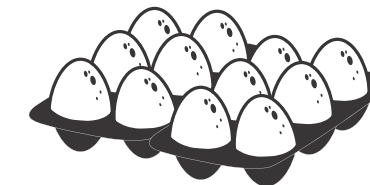


3×2

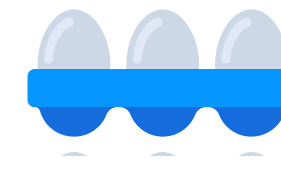


5×2

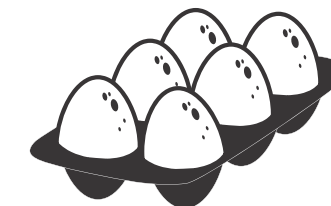
Match the eggs to the correct multiplication.



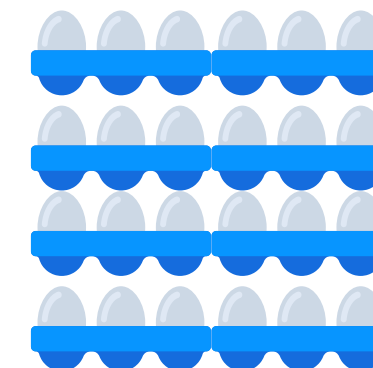
2×3



3×1

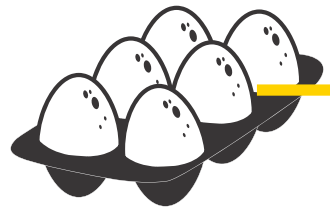


3×4

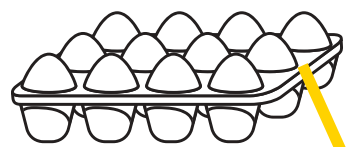


6×4

Match the eggs to the correct multiplication.



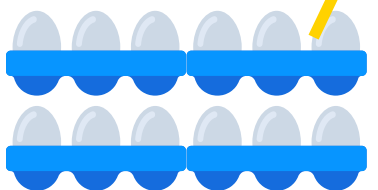
3×2



6×2



4×3



1×3

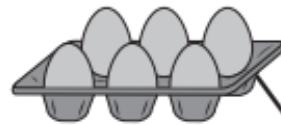


SATs Hive

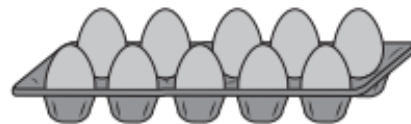
Answers

9 Match each egg box to the correct multiplication.

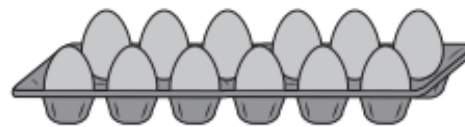
One is done for you.



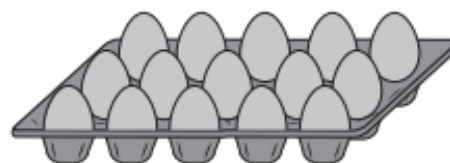
6×2



5×3

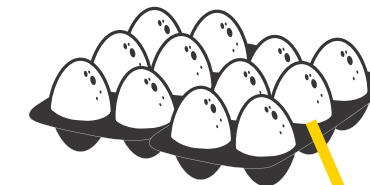


3×2

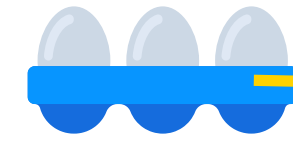


5×2

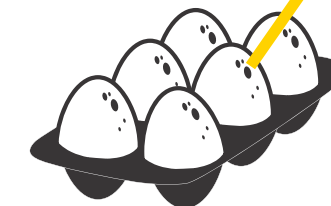
Match the eggs to the correct multiplication.



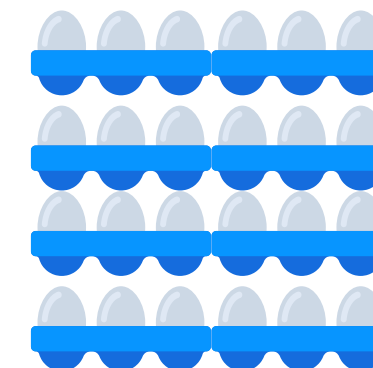
2×3



3×1

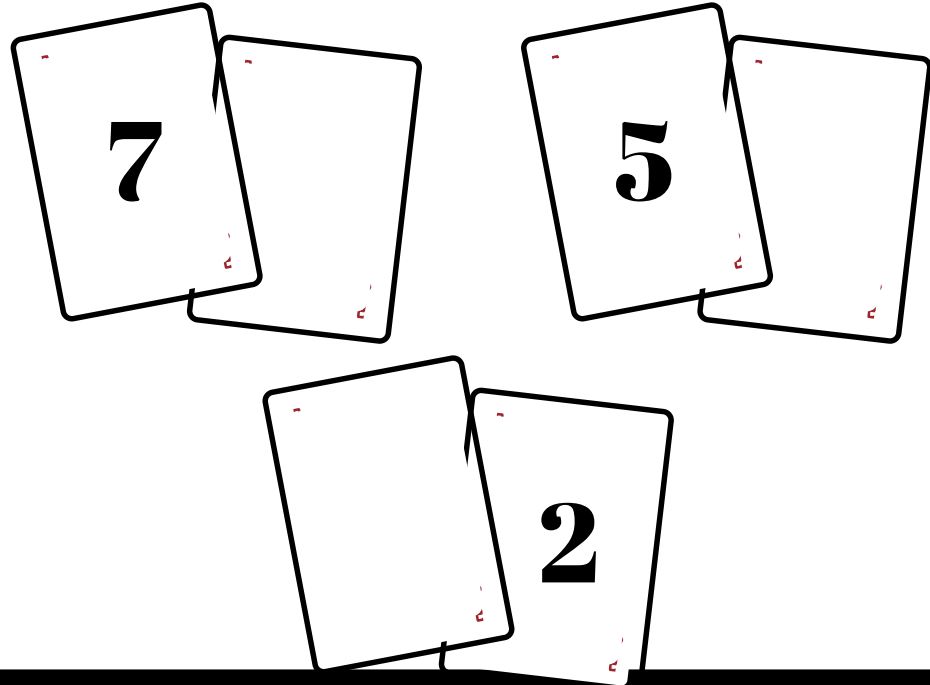


3×4

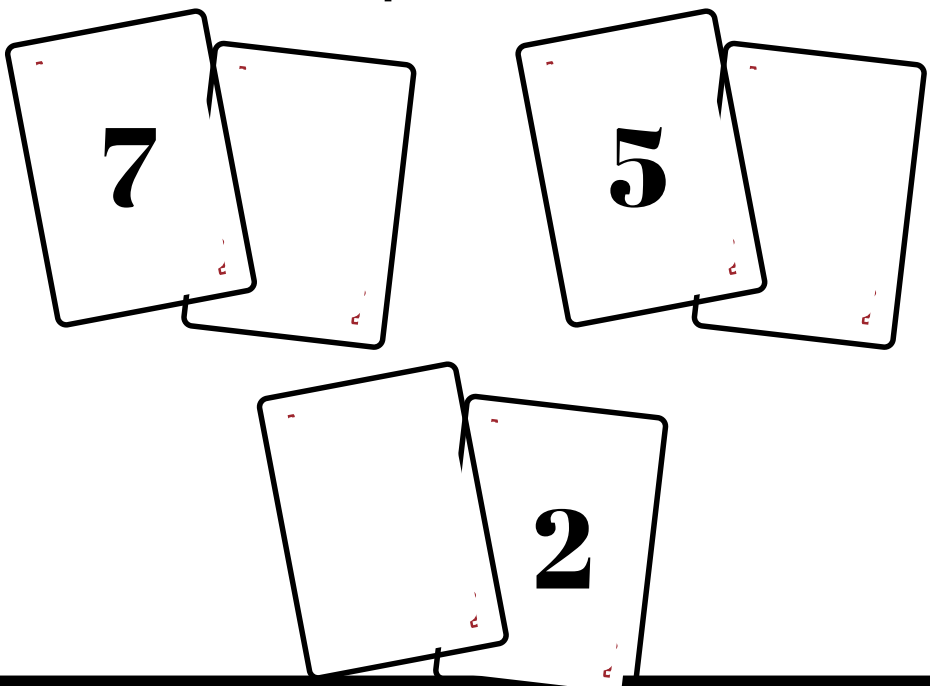


6×4

Each pair totals 10. Write numbers to complete the pairs.



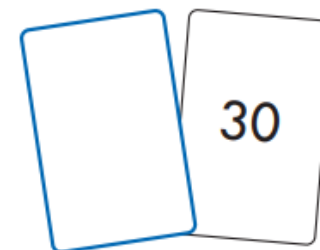
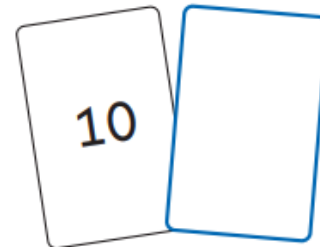
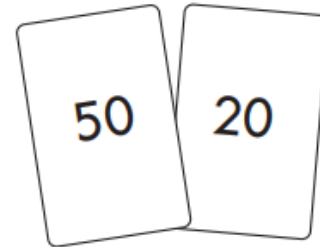
Each pair totals 20. Write numbers to complete the pairs.



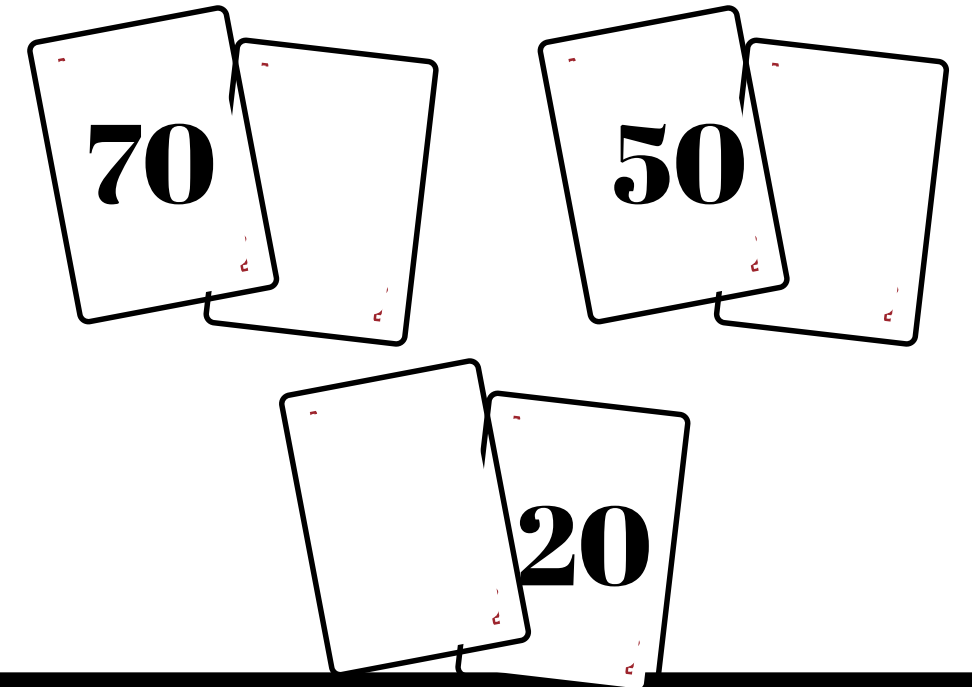
13 Each pair of cards has a **total of 70**

Write numbers to complete the pairs.

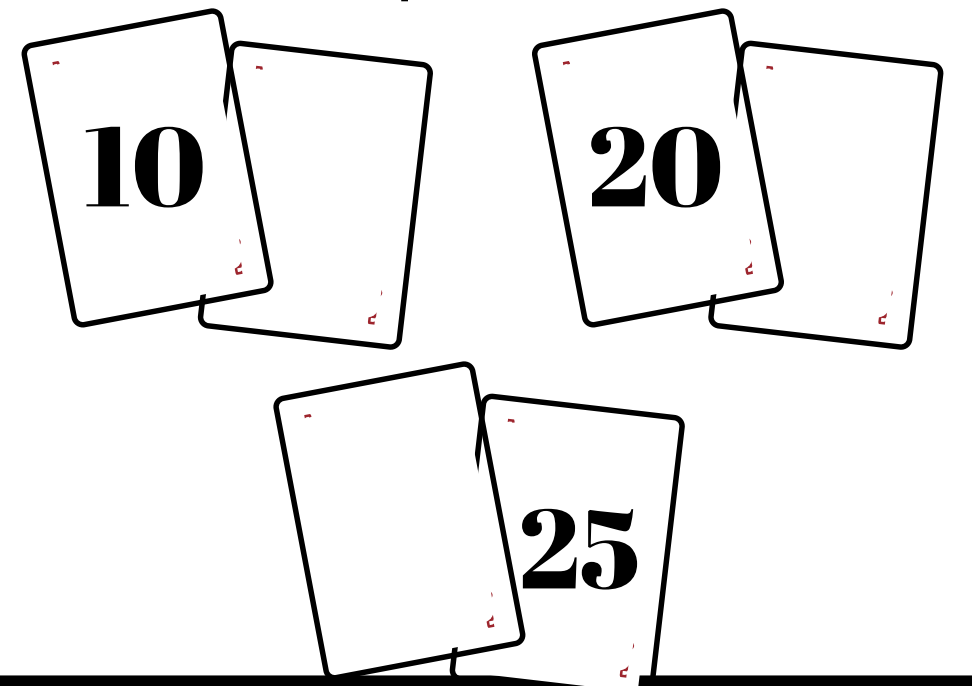
One is done for you.



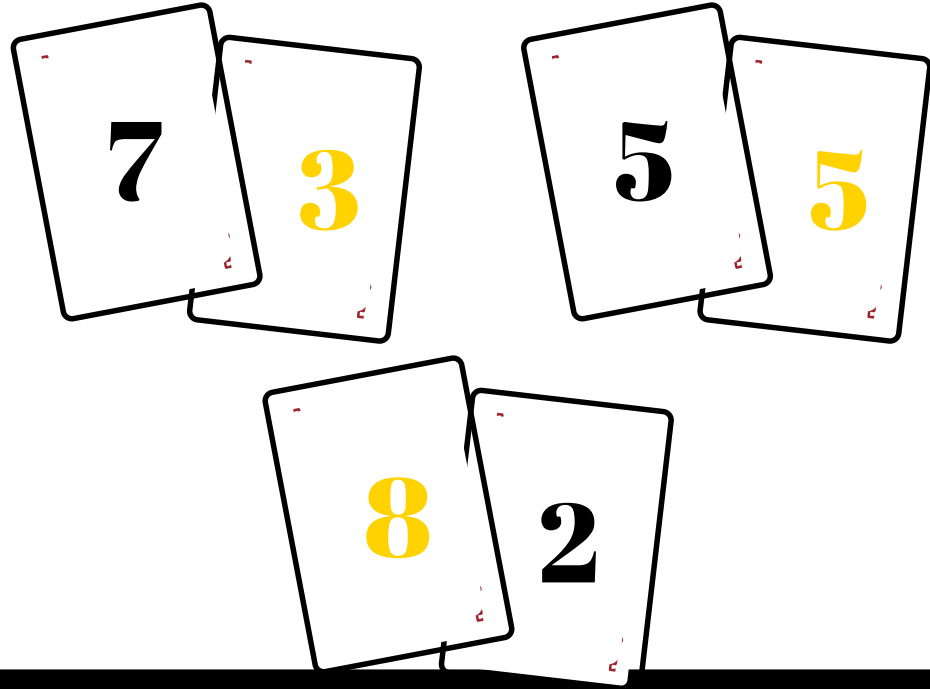
Each pair totals 100. Write numbers to complete the pairs.



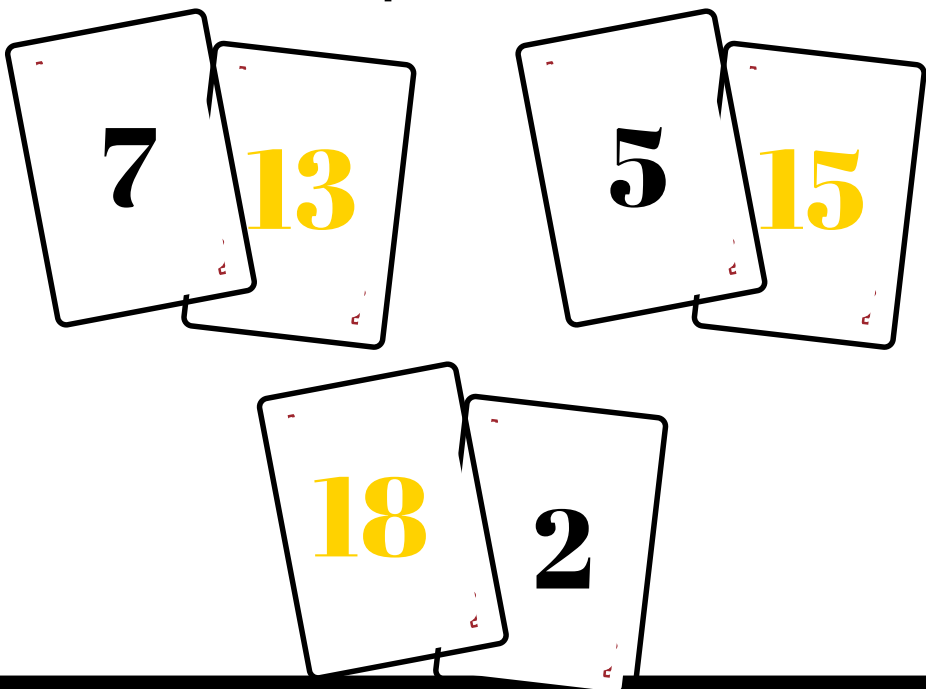
Each pair totals 35. Write numbers to complete the pairs.



Each pair totals 10. Write numbers to complete the pairs.



Each pair totals 20. Write numbers to complete the pairs.



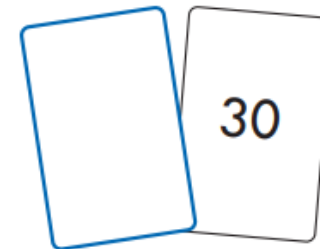
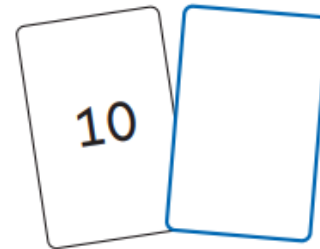
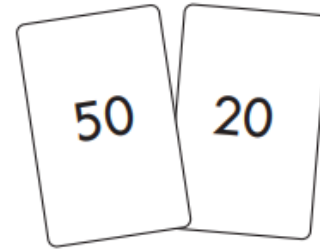
SATs Hive

Answers

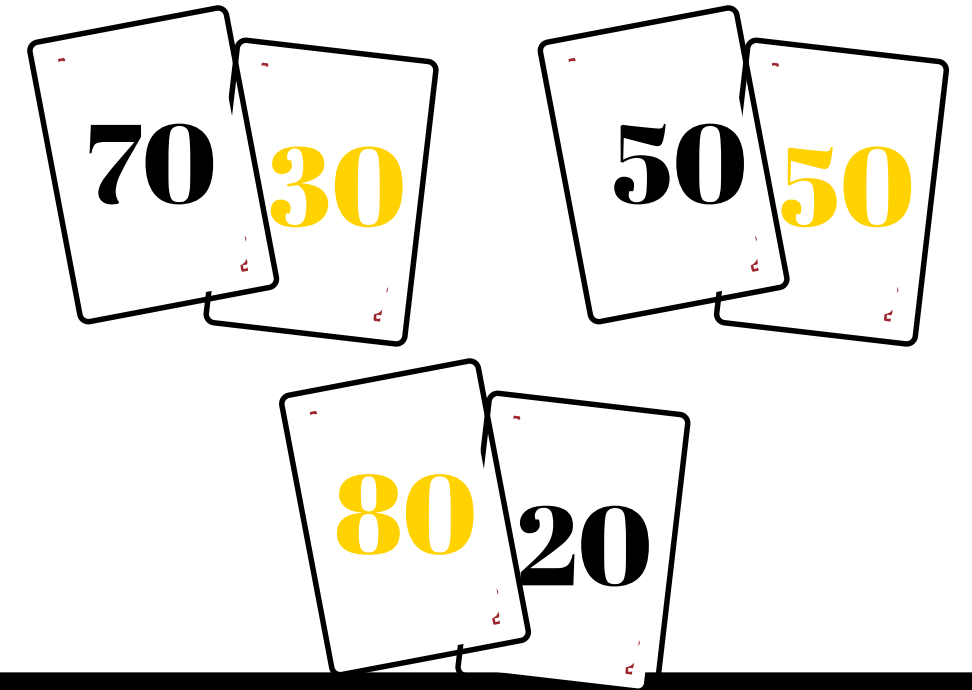
13 Each pair of cards has a **total of 70**

Write numbers to complete the pairs.

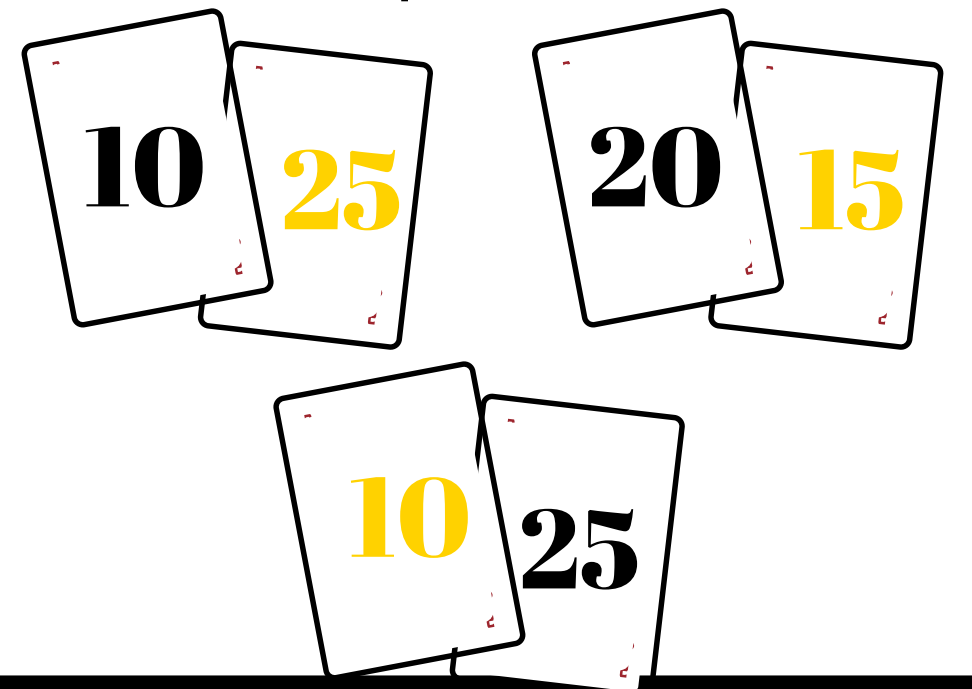
One is done for you.



Each pair totals 100. Write numbers to complete the pairs.

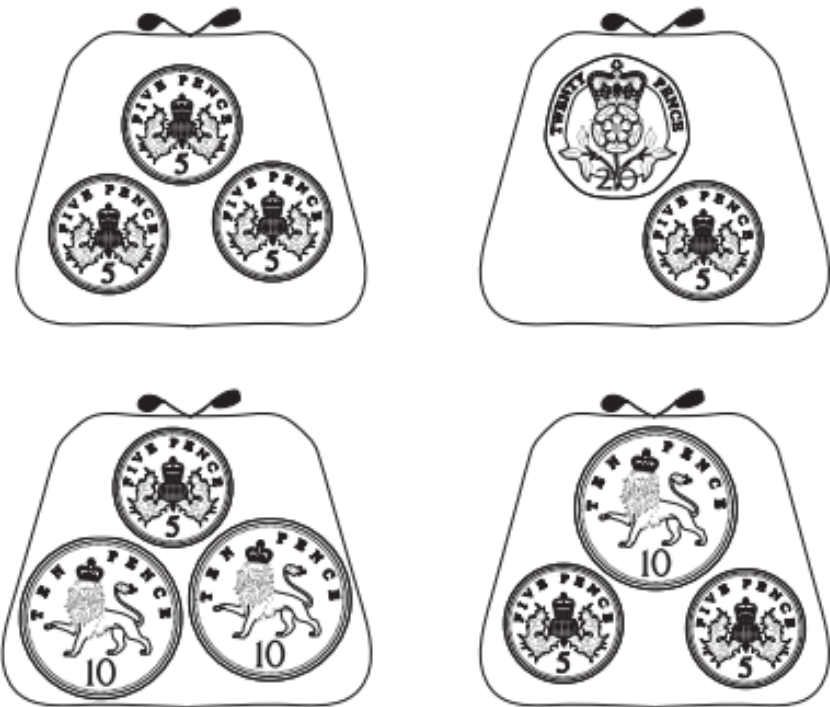


Each pair totals 35. Write numbers to complete the pairs.



Amy has 50p. She buys a pen for 35p.

Tick the purse that shows how much money Amy has left

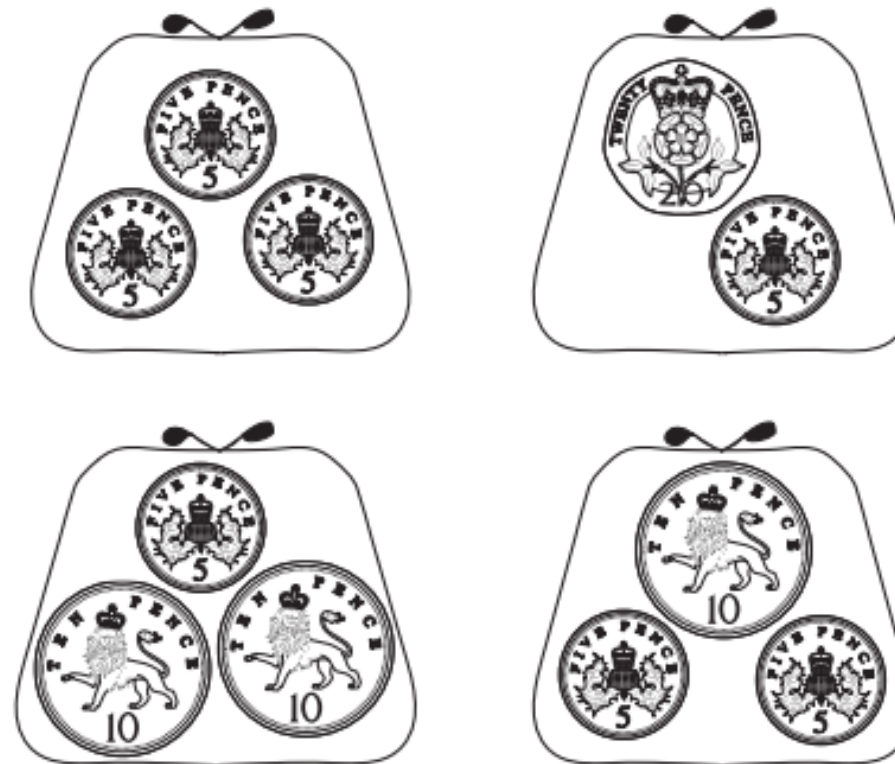


15 Amy has 50p.

She buys a pencil for 30p.

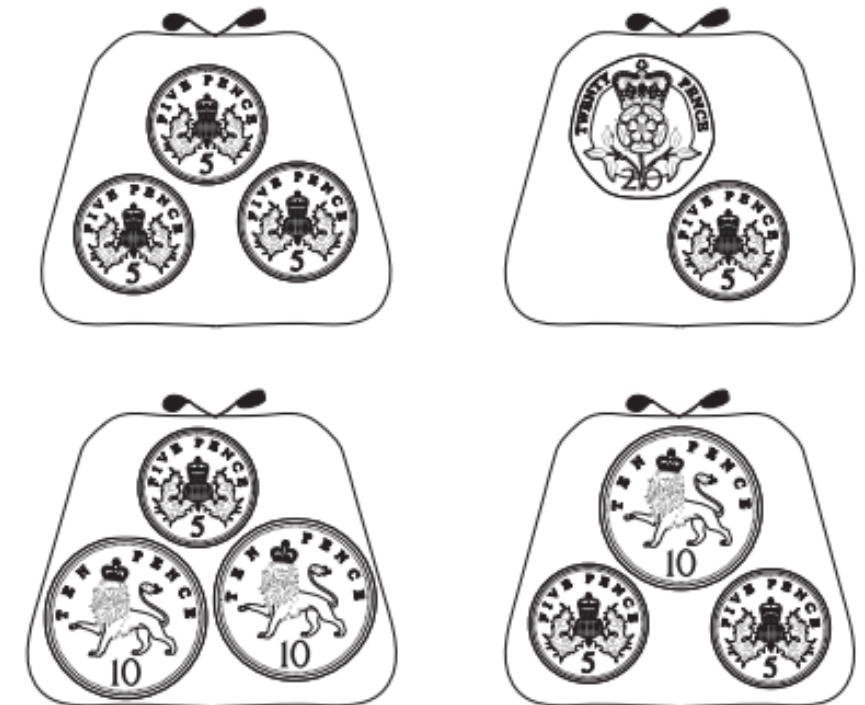


Tick the purse that shows how much money Amy has left.



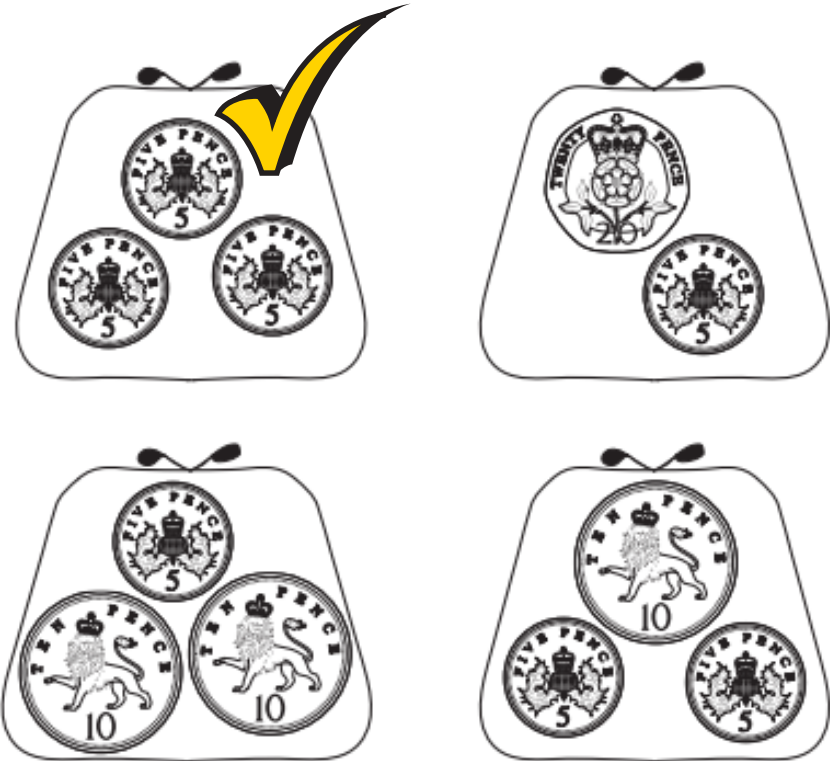
Amy has £1p. She buys a pen for 35p and a rubber for 40p.

Tick the purse that shows how much money Amy has left



Amy has 50p. She buys a pen for 35p.

Tick the purse that shows how much money Amy has left



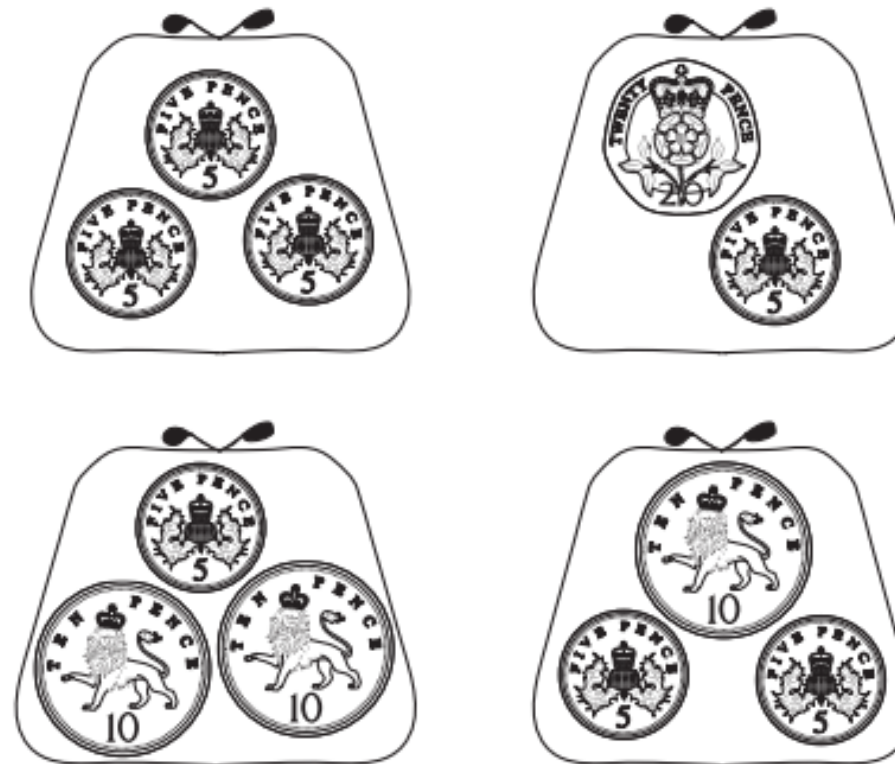
Answers

15 Amy has 50p.

She buys a pencil for 30p.

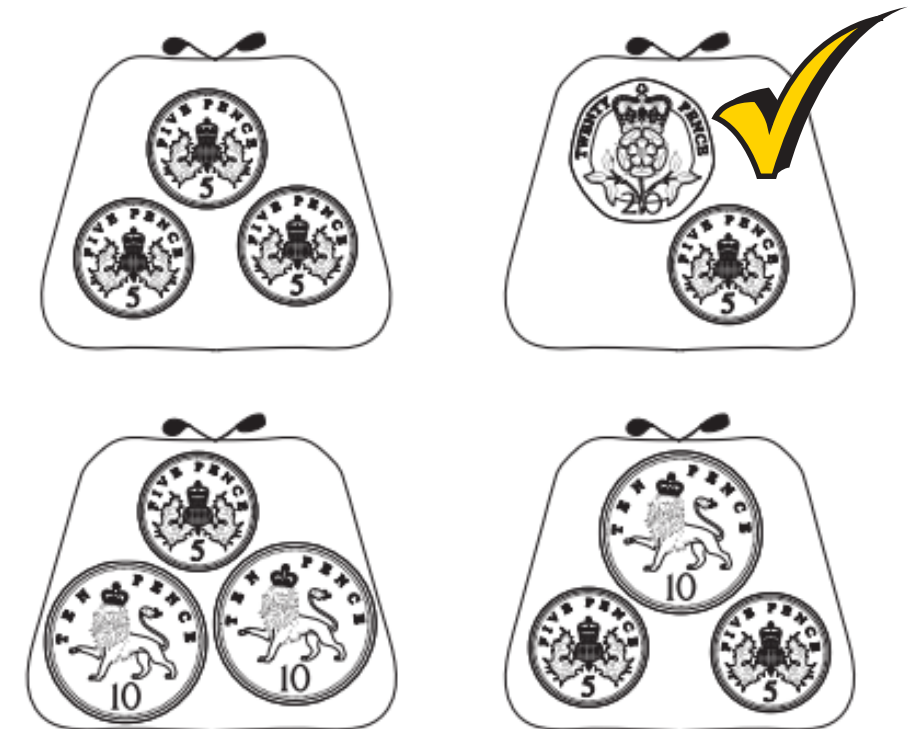


Tick the purse that shows how much money Amy has left.

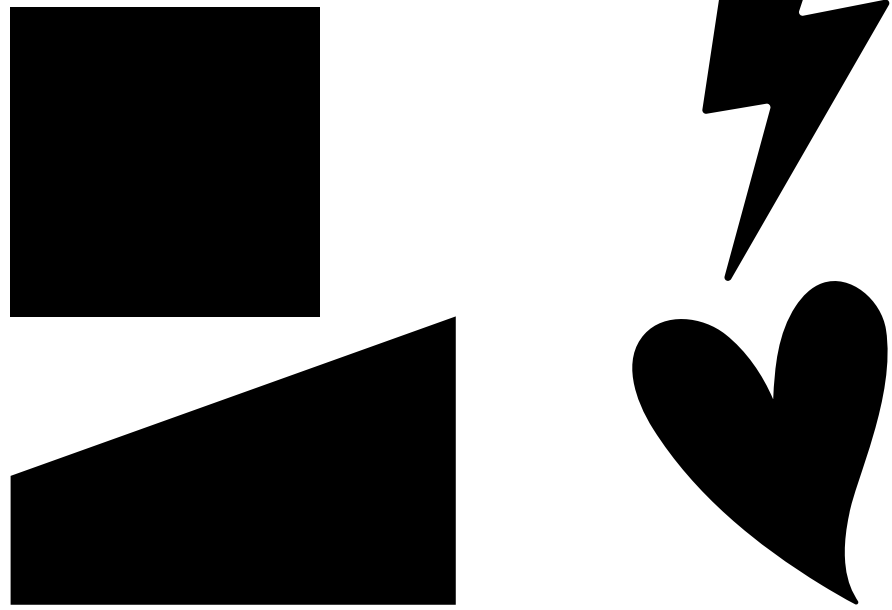


Amy has £1p. She buys a pen for 35p and a rubber for 40p.

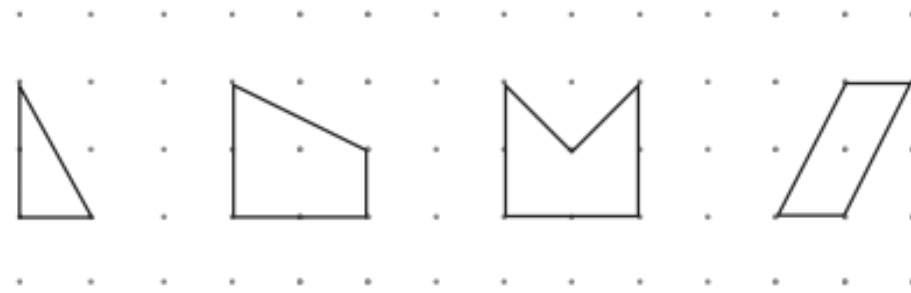
Tick the purse that shows how much money Amy has left



Tick the shape that has a line of symmetry.

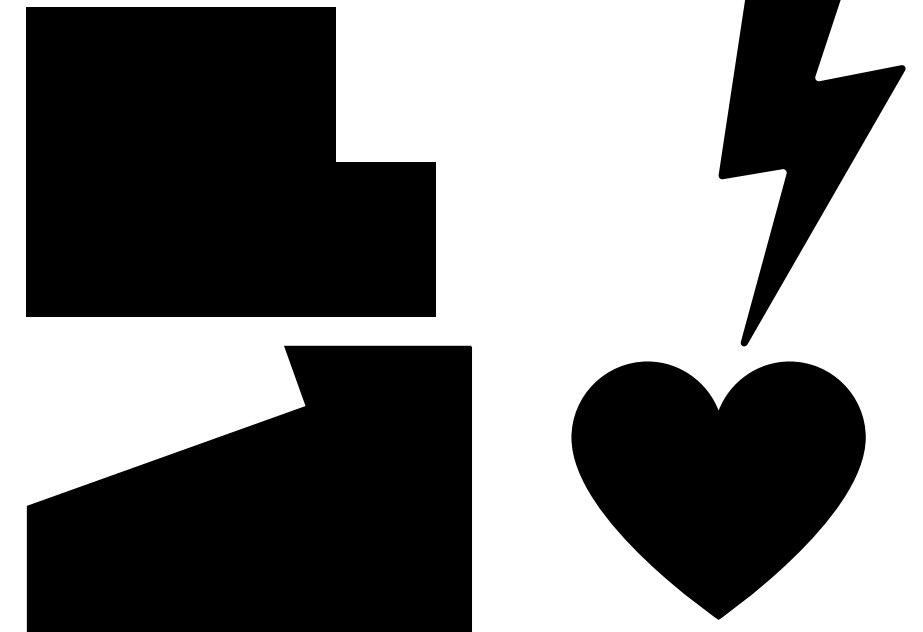


18 Tick the shape that has a line of symmetry.

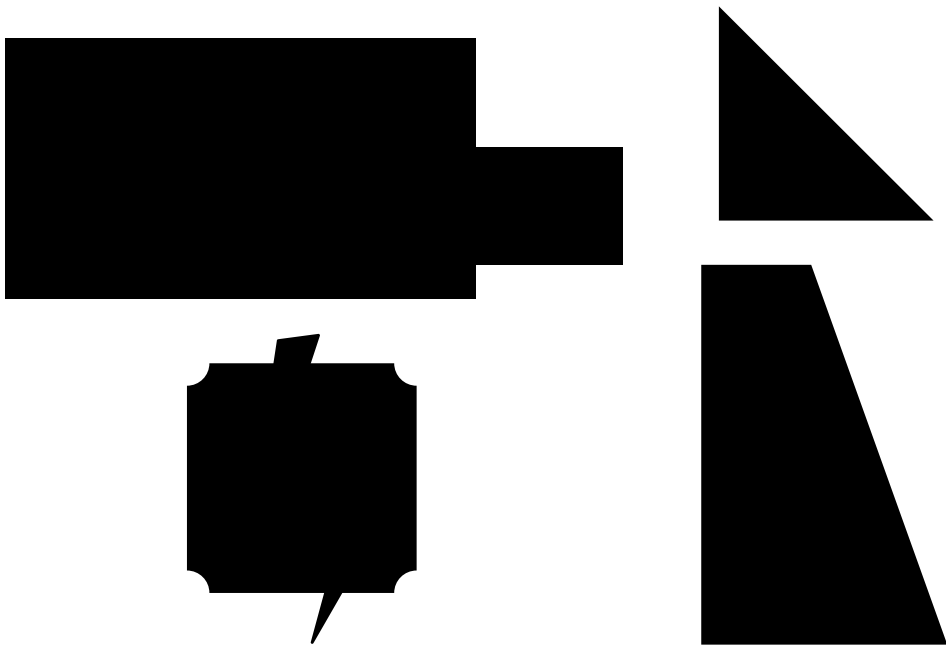


1 mark

Tick the shape that has a line of symmetry.



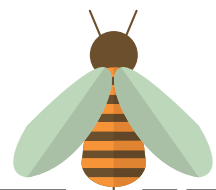
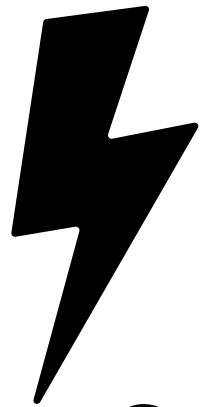
Tick the shape that has a line of symmetry.



Tick the shape that has a line of symmetry.



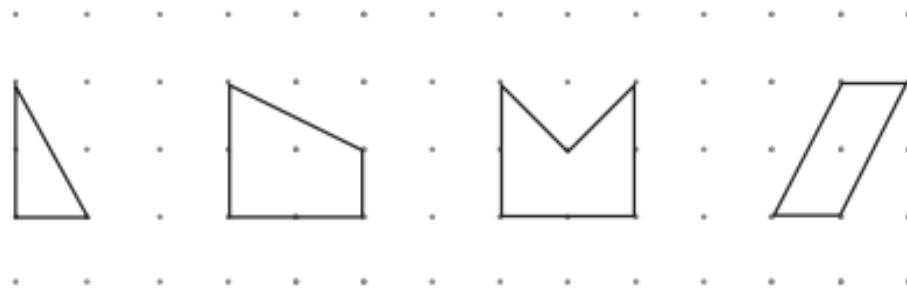
Tick the shape that has a line of symmetry.



SATs Hive

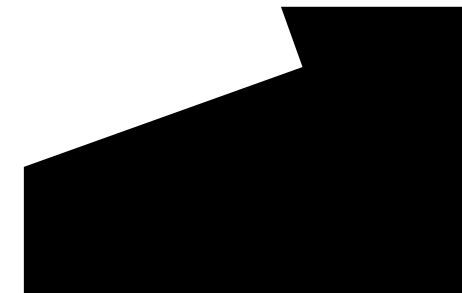
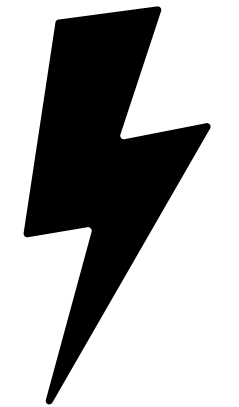
Answers

18 Tick the shape that has a line of symmetry.

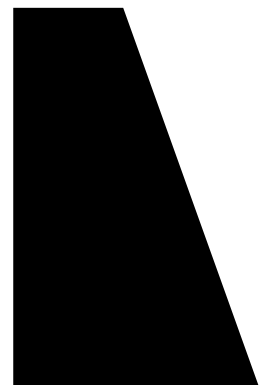
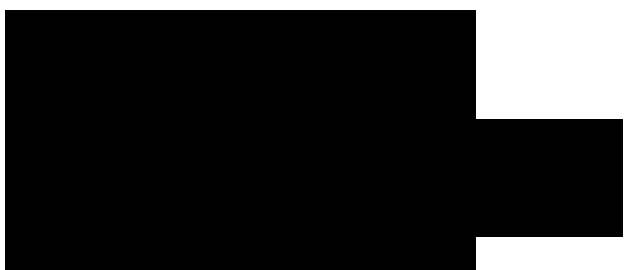


1 mark

Tick the shape that has a line of symmetry.



Tick the shape that has a line of symmetry.



Tick the shape that has a line of symmetry.

