

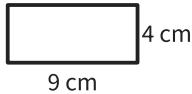
Shuttle: Area and Perimeter

You are **pair A**. Pair A has questions 1 and 3, pair B has questions 2 and 4. Question 1 stands alone. Every question after it has a pink box: write in the number the other pair passes you, then solve. No talking between pairs. Only the number gets passed. Finish the round and check question 4 with the teacher.

Round 1

Q1

Find the area of the rectangle, in cm^2 .



Answer _____

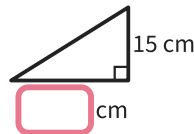
Pass your answer to pair B

Q2

Pair B has this question.

Q3

Find the area of the triangle, in cm^2 .



Write pair B's answer to question 2 in the pink box.

Answer _____

Pass your answer to pair B

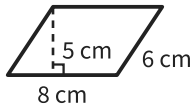
Q4

Pair B has this question.

Round 2

Q1

Find the area of the parallelogram, in cm^2 .



Answer _____

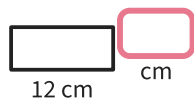
Pass your answer to pair B

Q2

Pair B has this question.

Q3

Find the perimeter of the rectangle.



Write pair B's answer to question 2 in the pink box.

Answer _____

Pass your answer to pair B

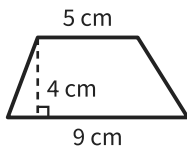
Q4

Pair B has this question.

Round 3

Q1

Find the area of the trapezium, in cm^2 .



Answer _____

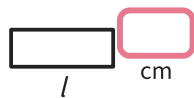
Pass your answer to pair B

Q2

Pair B has this question.

Q3

The perimeter of the rectangle is 30 cm. Find its length, l .



Write pair B's answer to question 2 in the pink box.

Answer _____

Pass your answer to pair B

Q4

Pair B has this question.

Shuttle: Area and Perimeter

You are **pair B**. Pair A has questions 1 and 3, pair B has questions 2 and 4. Question 1 stands alone. Every question after it has a pink box: write in the number the other pair passes you, then solve. No talking between pairs. Only the number gets passed. Finish the round and check question 4 with the teacher.

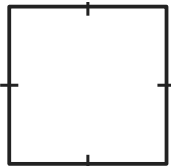
Round 1

Q1

Pair A has this question.

Q2

The area of the square is cm^2 . Find its perimeter.



Write pair A's answer to question 1 in the pink box.

Answer _____

Pass your answer to pair A

Q3

Pair A has this question.

Q4

The area of the rectangle is cm^2 . Find its perimeter.



Write pair A's answer to question 3 in the pink box.

Answer _____

Hand your answer to the teacher

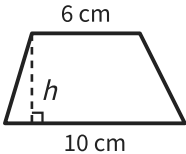
Round 2

Q1

Pair A has this question.

Q2

The area of the trapezium is cm^2 . Find h .



Write pair A's answer to question 1 in the pink box.

Answer _____

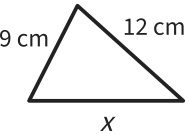
Pass your answer to pair A

Q3

Pair A has this question.

Q4

The perimeter of the triangle is cm. Find x .



Write pair A's answer to question 3 in the pink box.

Answer _____

Hand your answer to the teacher

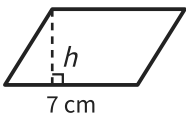
Round 3

Q1

Pair A has this question.

Q2

The area of the parallelogram is cm^2 . Find h .



Write pair A's answer to question 1 in the pink box.

Answer _____

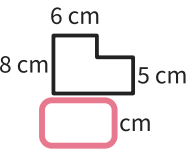
Pass your answer to pair A

Q3

Pair A has this question.

Q4

Find the area of the shape, in cm^2 . cm



Write pair A's answer to question 3 in the pink box.

Answer _____

Hand your answer to the teacher