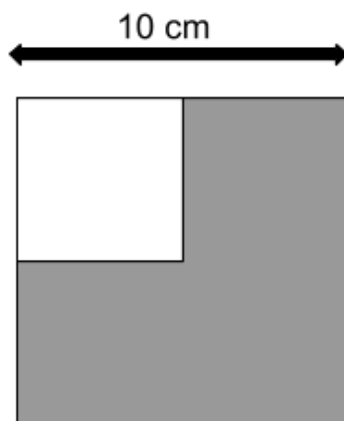


Q2 (Area) Day 107 Name: _____

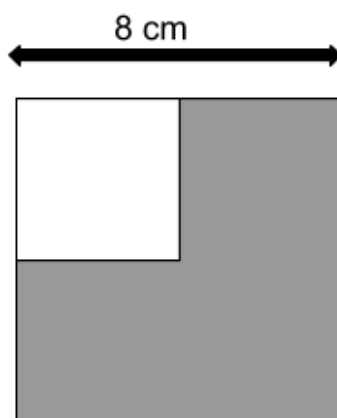
1. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **half** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

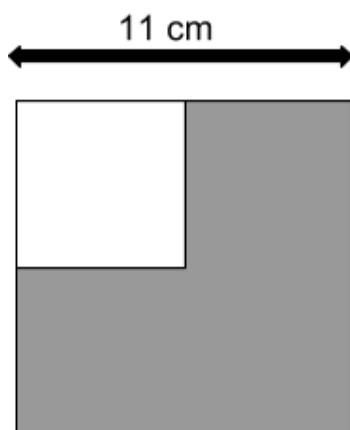
2. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **half** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

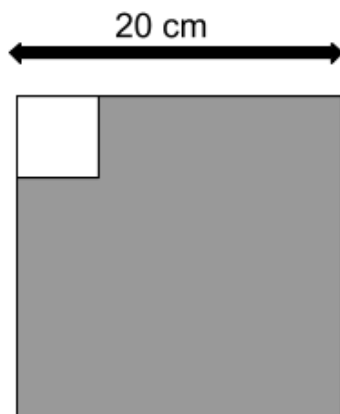
3. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **half** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

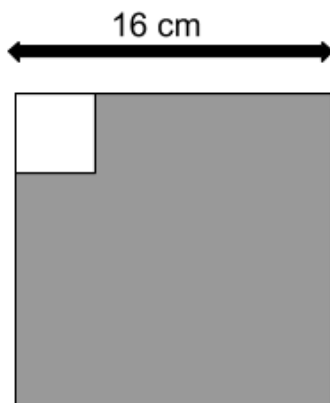
4. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **a quarter** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

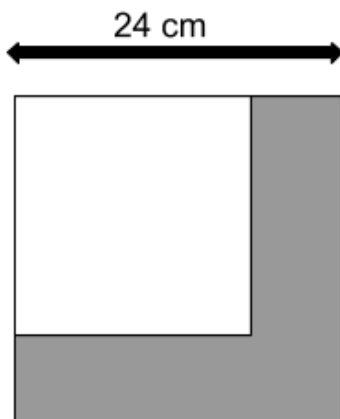
5. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is a **quarter** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

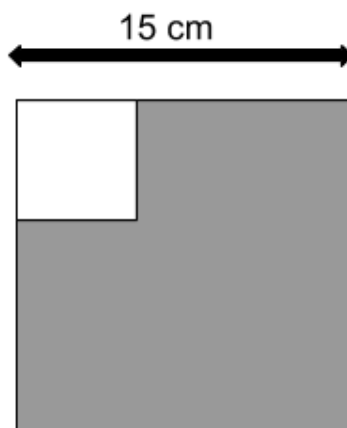
6. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **three quarters** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

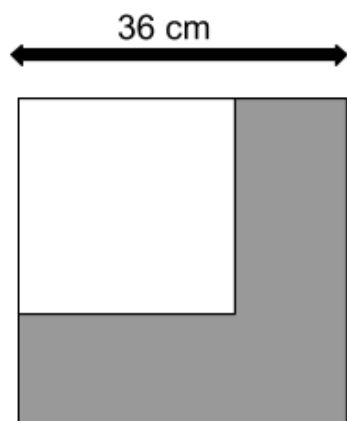
7. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **one third** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

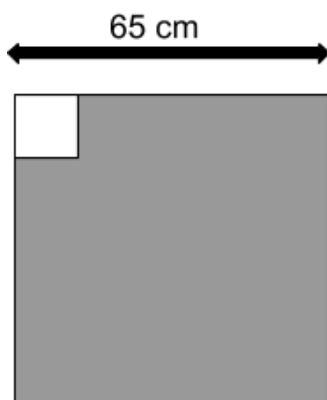
8. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **two thirds** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

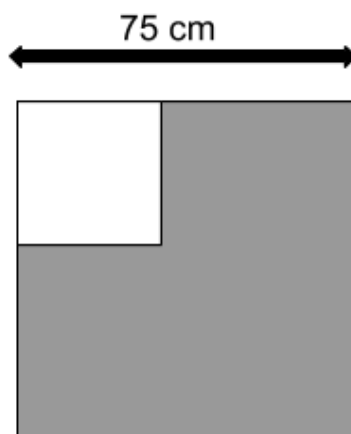
9. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **one fifth** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

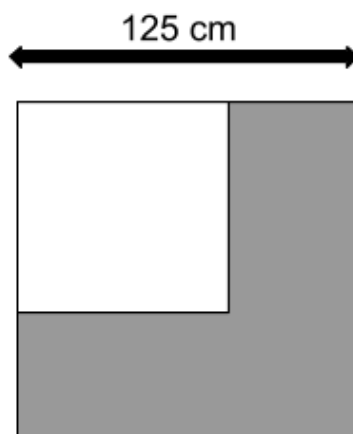
10. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **two fifths** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

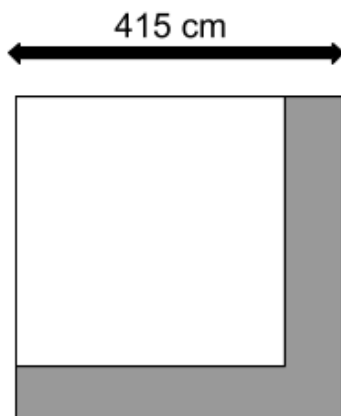
11. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **three fifths** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

12. Look at the **square** below. It has a white **square** inside it. Each **side** of the white square is **four fifths** the length of the larger square.



What is the **area of the grey section**? Write your answer in the space below.

_____ cm²

Answers

1. 75
2. 48
3. 90.75
4. 375
5. 240
6. 252
7. 200
8. 720
9. 4056
10. 4725
11. 10000
12. 62001