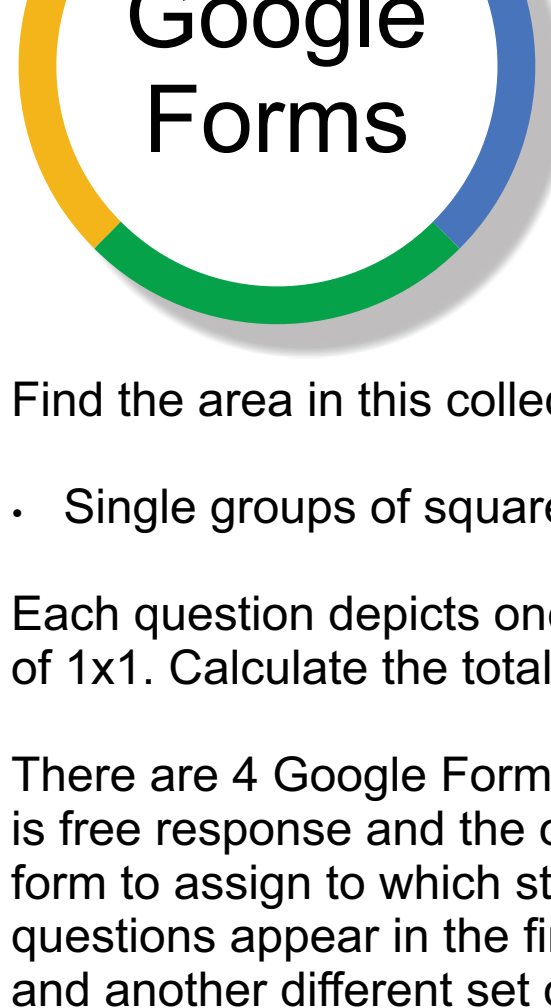


Areas 1c & 1d rectangles



4 Google forms

16 practice questions twice
(16 x free response & 16 x multi-choice)

Find the area in this collection of area practice questions.

- Single groups of squares

Each question depicts one or more shaded blocks each with dimensions of 1x1. Calculate the total area represented by all the blocks.

There are 4 Google Forms in this product - 2 pairs. One of the form pairs is free response and the other is multi-choice, so you can decide which form to assign to which students based on difficulty. The same 8 area questions appear in the first pair of Google Forms (1c & 1d-multi-choice) and another different set of 8 identical questions appear in the second pair of Google Forms (1d & 1d-multi-choice).

The multi-choice versions of the Google Forms offer 4 simple options whilst the free response versions of the Google Forms require a numeric answer to be typed in.

The forms are designed graphically with clear and bold illustrations both in the questions as well as the multi-choice answers.

- 1c
- 1c-multi-choice
- 1d
- 1d-multi-choice

Areas 1c

Each yellow block bound by red or grey lines is 1 unit square. Calculate the total area of the yellow section(s).

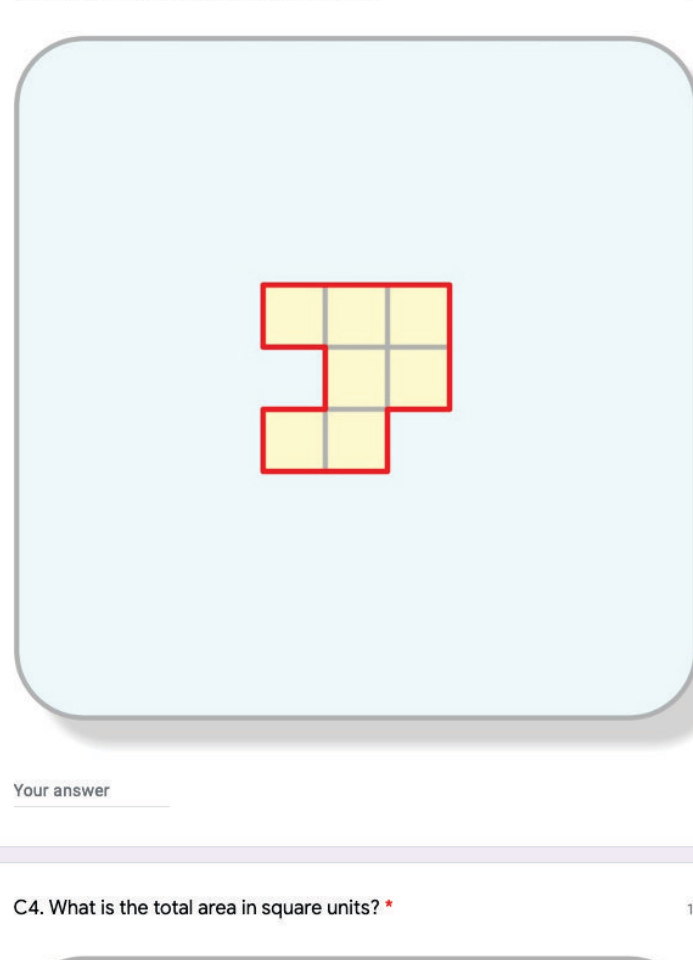
* Required

Enter your name or ID here: *

Your answer

C1. What is the total area in square units? *

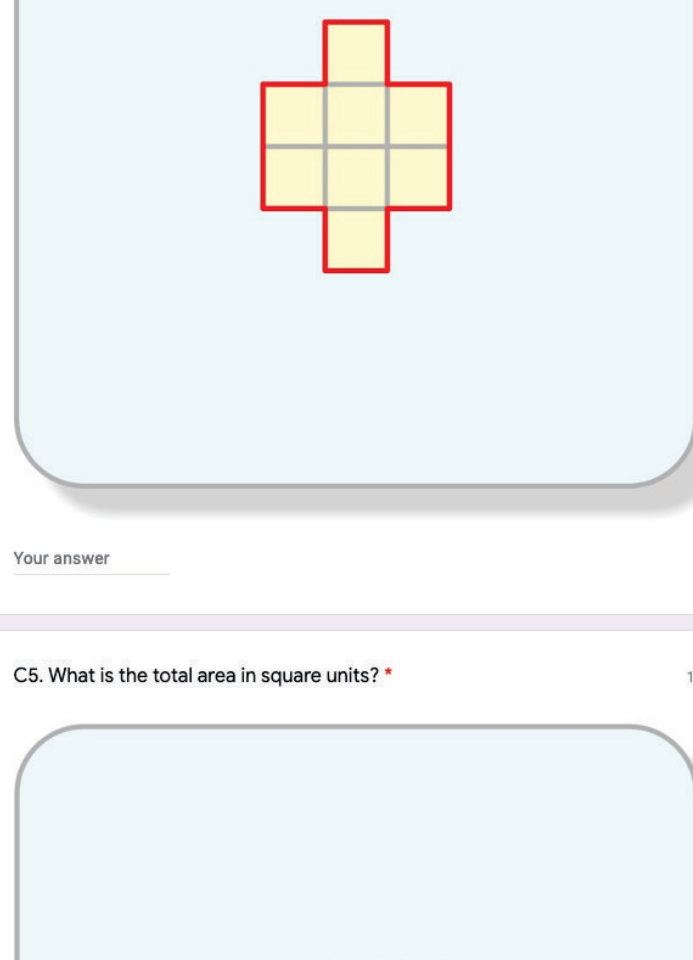
1 point



Your answer

C2. What is the total area in square units? *

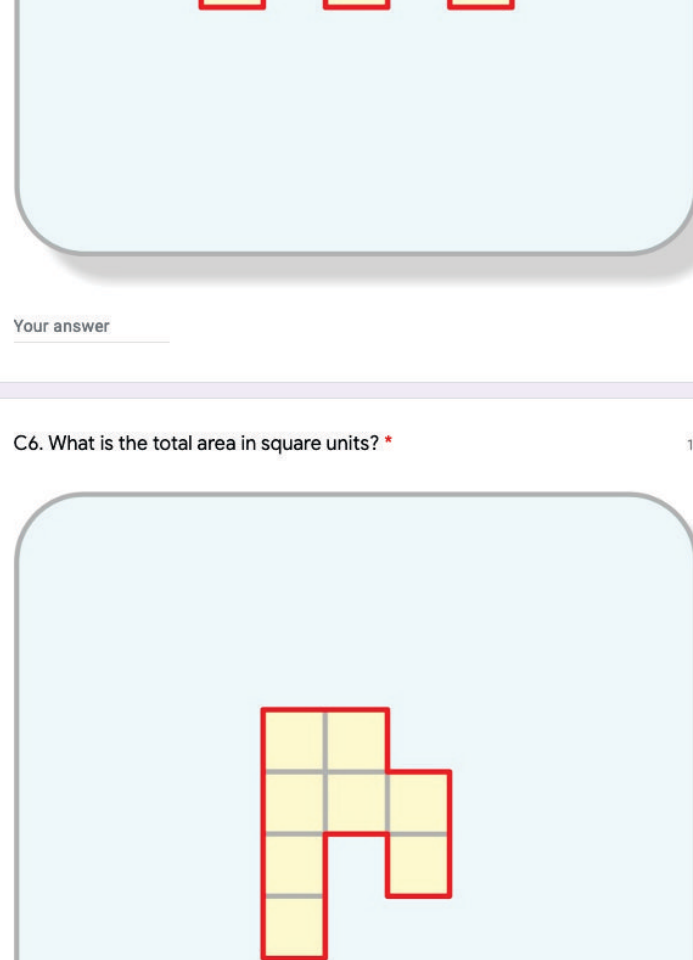
1 point



Your answer

C3. What is the total area in square units? *

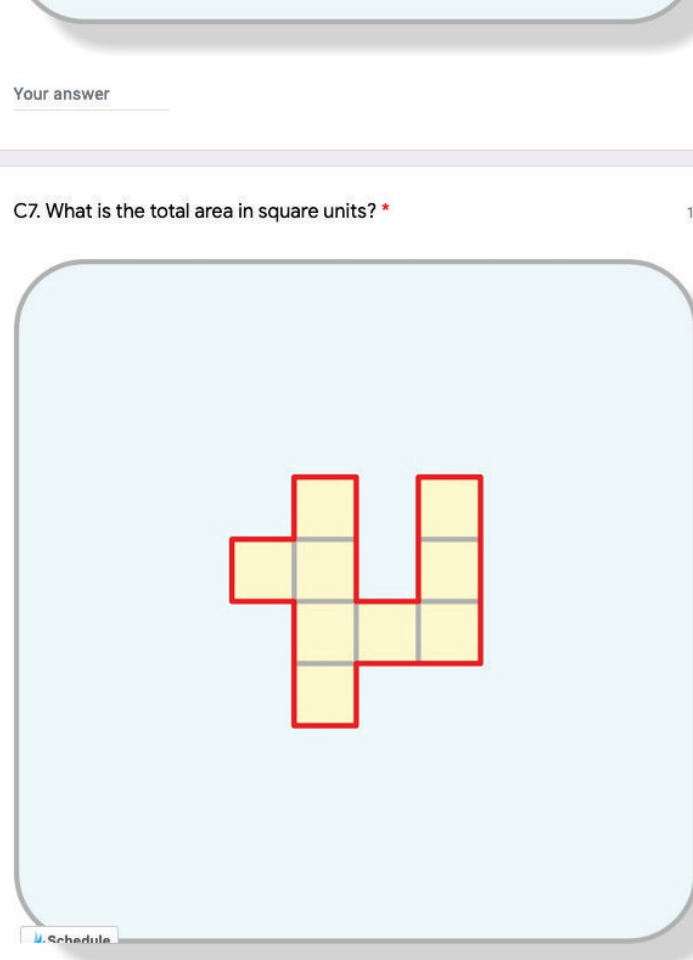
1 point



Your answer

C4. What is the total area in square units? *

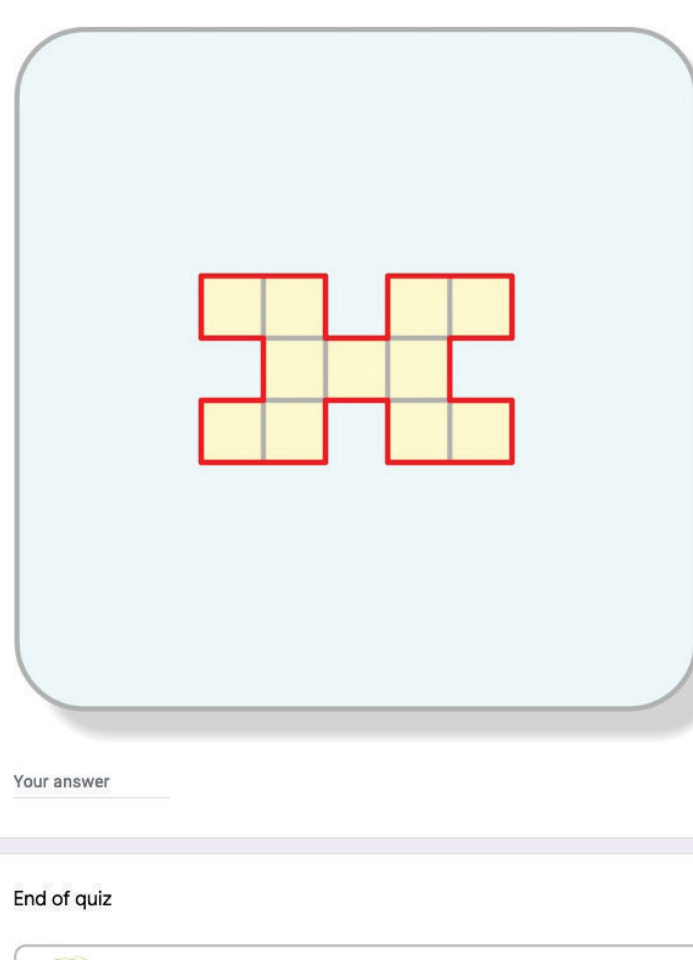
1 point



Your answer

C5. What is the total area in square units? *

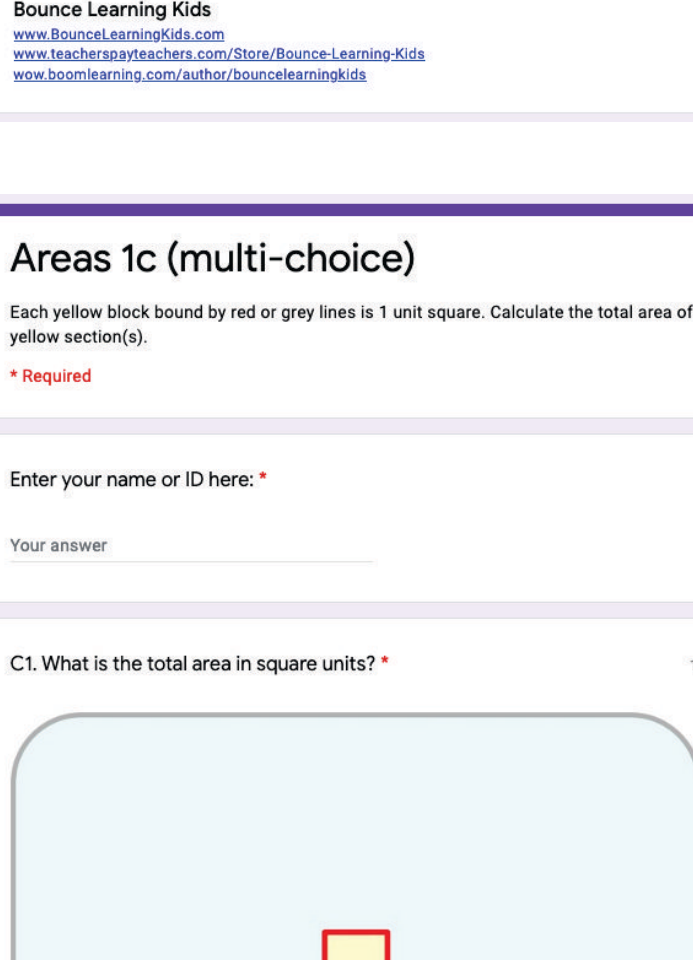
1 point



Your answer

C6. What is the total area in square units? *

1 point



Your answer

C7. What is the total area in square units? *

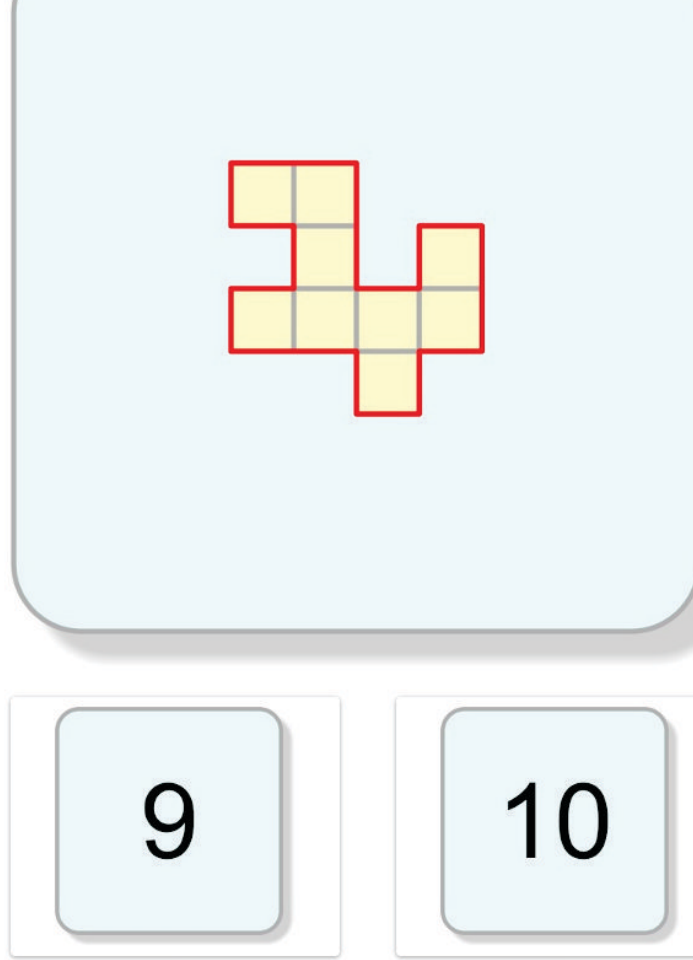
1 point



Your answer

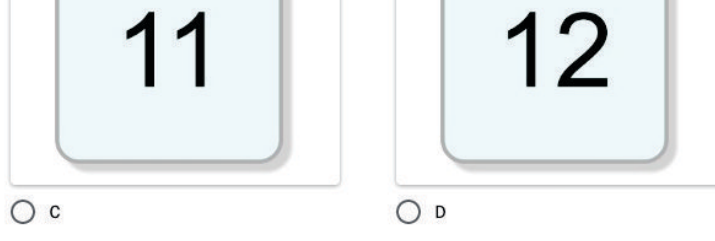
C8. What is the total area in square units? *

1 point



Your answer

End of quiz



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Areas 1d

Each yellow block bound by red or grey lines is 1 unit square. Calculate the total area of the yellow section(s).

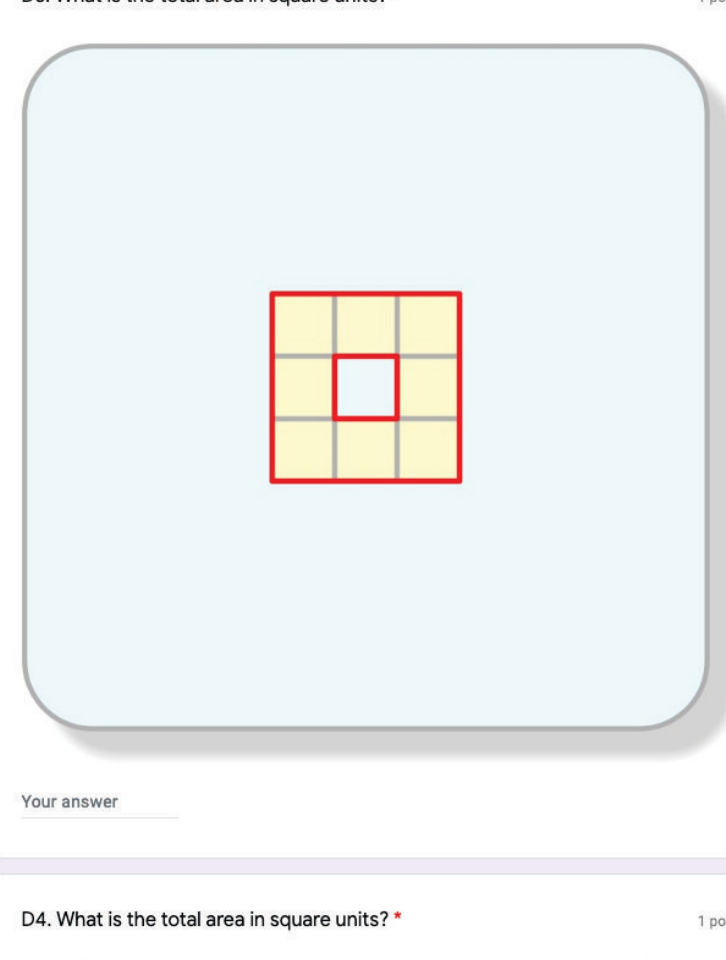
* Required

Enter your name or ID here: *

Your answer

D1. What is the total area in square units? *

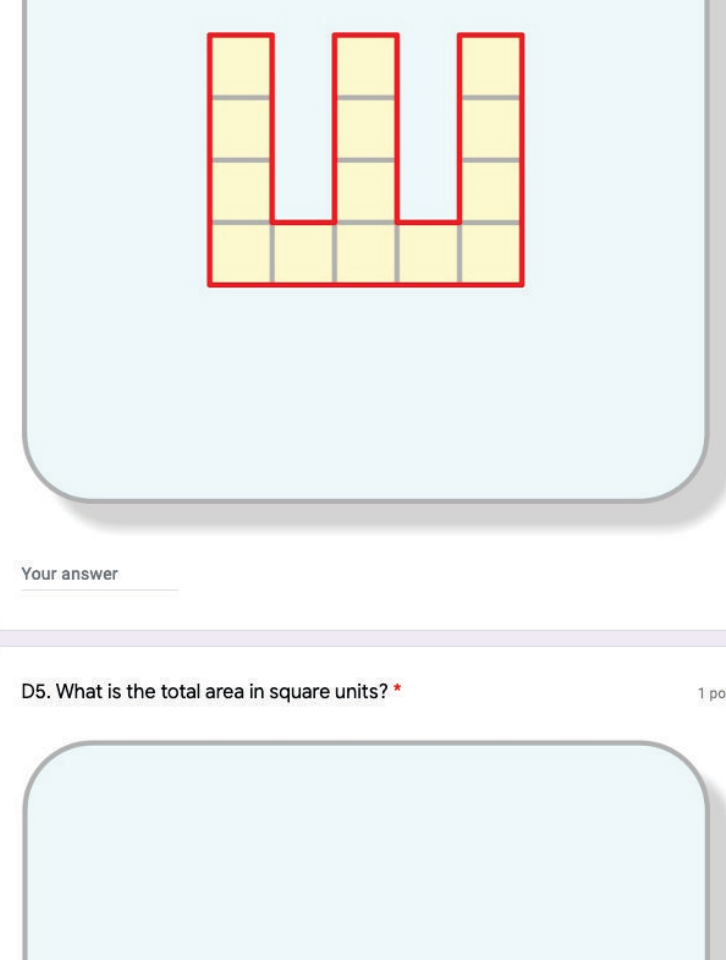
1 point



Your answer

D2. What is the total area in square units? *

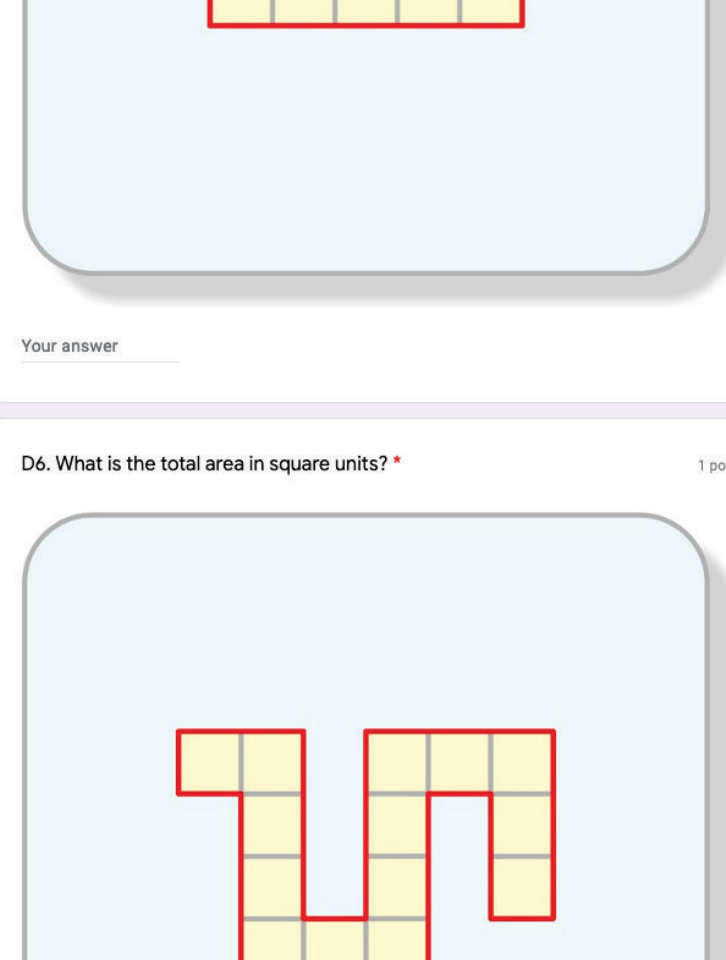
1 point



Your answer

D3. What is the total area in square units? *

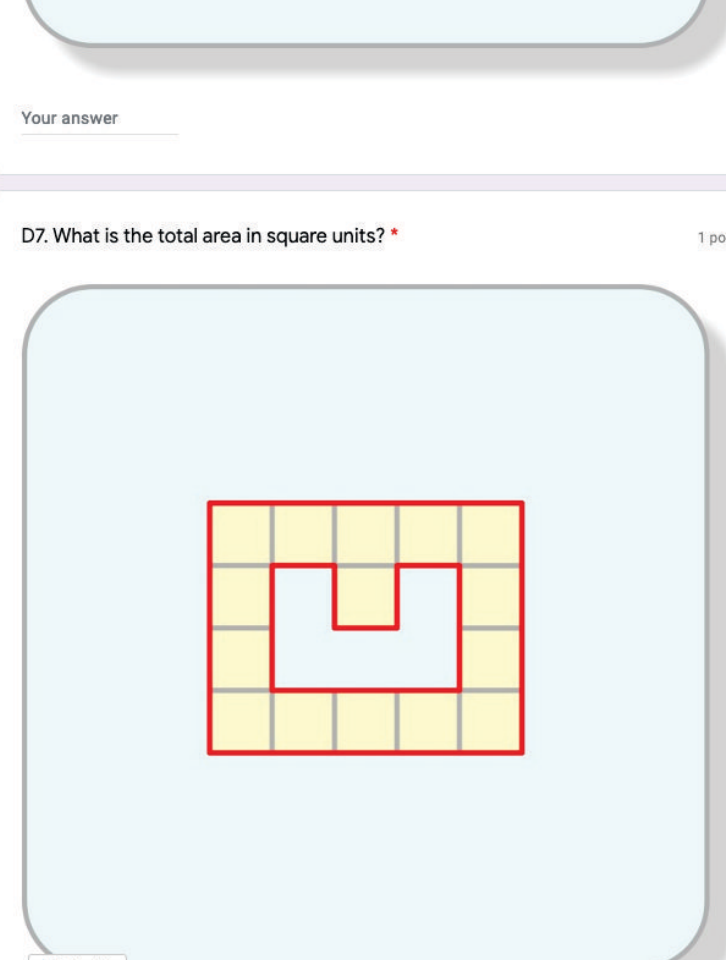
1 point



Your answer

D4. What is the total area in square units? *

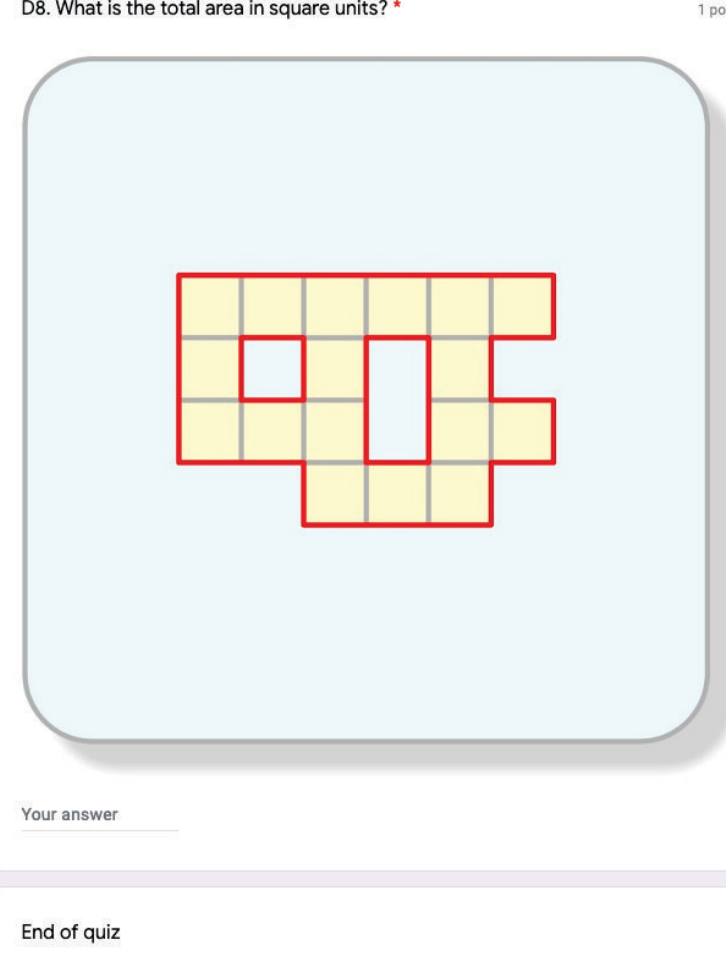
1 point



Your answer

D5. What is the total area in square units? *

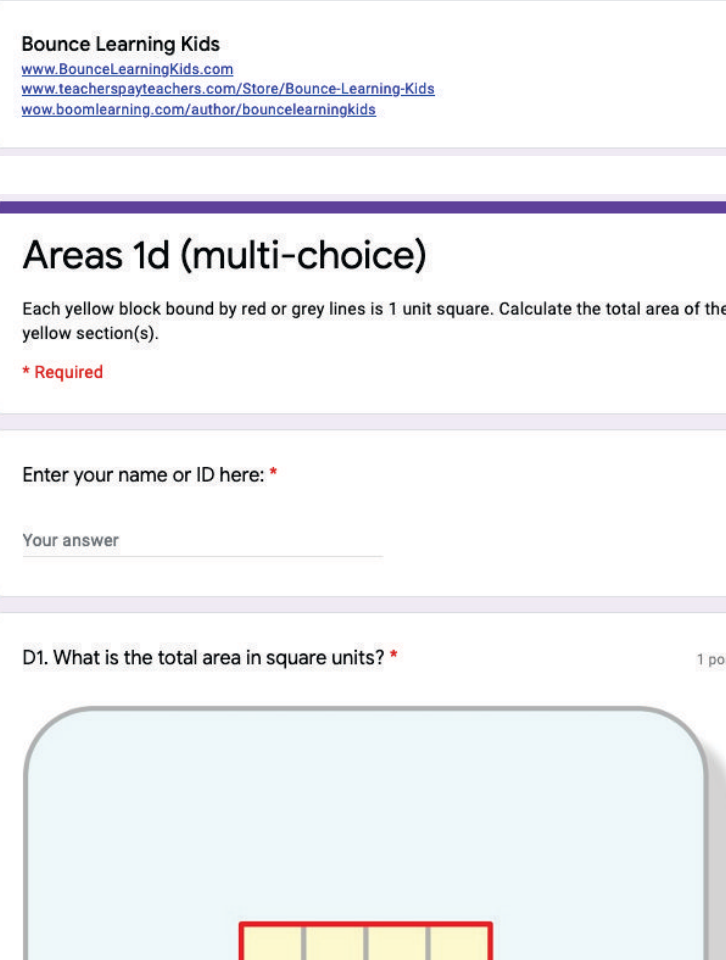
1 point



Your answer

D6. What is the total area in square units? *

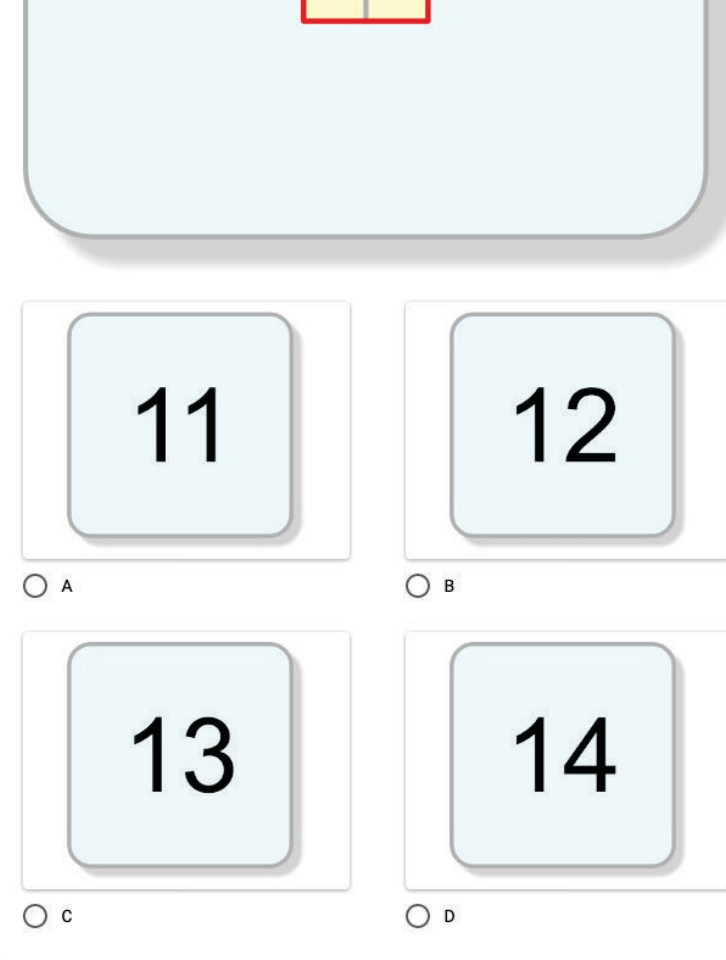
1 point



Your answer

D7. What is the total area in square units? *

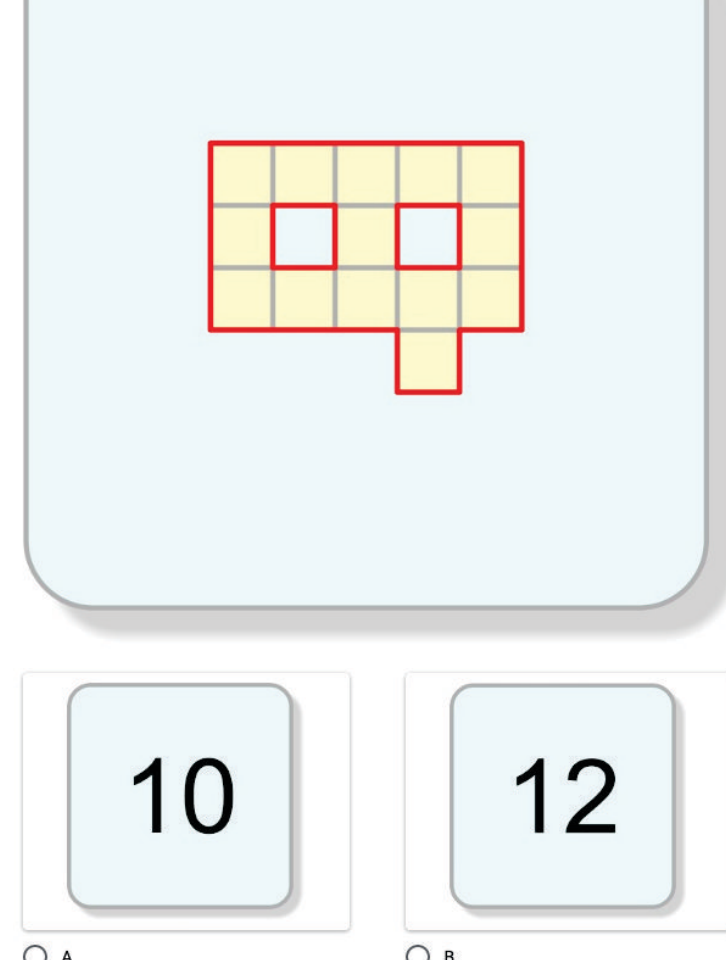
1 point



Your answer

D8. What is the total area in square units? *

1 point



Your answer

End of quiz



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www.bouncelarningkids.com/authors/bouncelarningkids

Areas 1c (multi-choice)

Each yellow block bound by red or grey lines is 1 unit square. Calculate the total area of the yellow section(s).

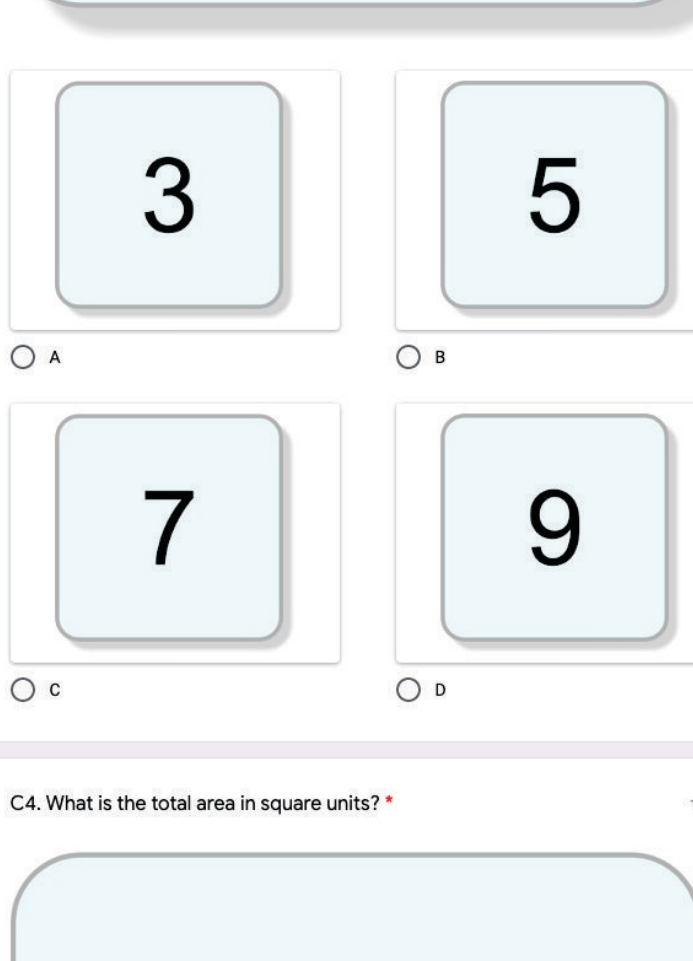
* Required

Enter your name or ID here: *

Your answer

C1. What is the total area in square units? *

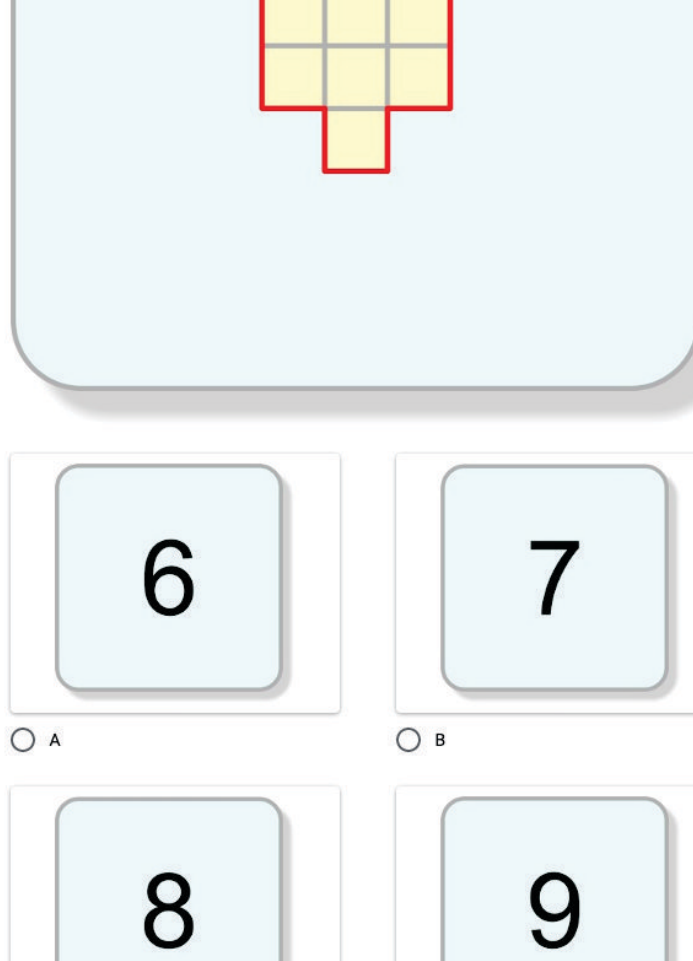
1 point



Your answer

C2. What is the total area in square units? *

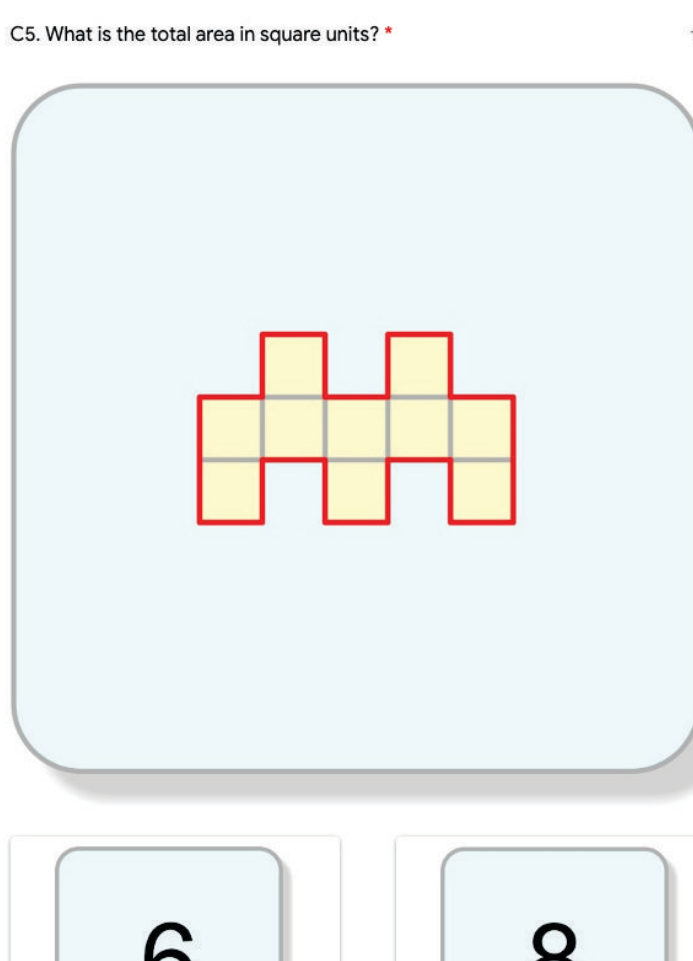
1 point



Your answer

C3. What is the total area in square units? *

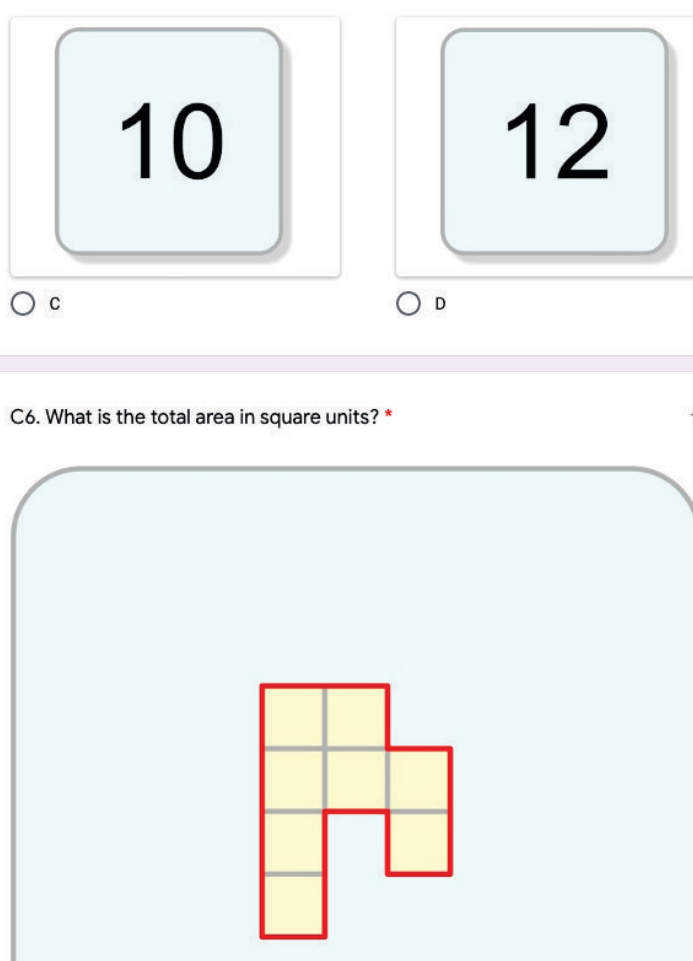
1 point



Your answer

C4. What is the total area in square units? *

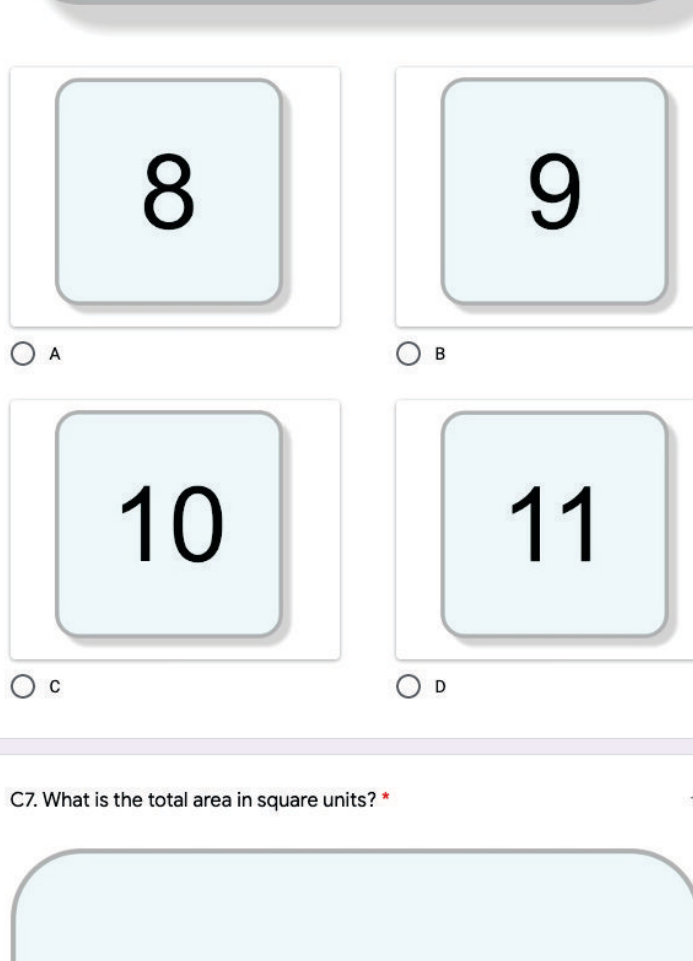
1 point



Your answer

C5. What is the total area in square units? *

1 point



Your answer

C6. What is the total area in square units? *

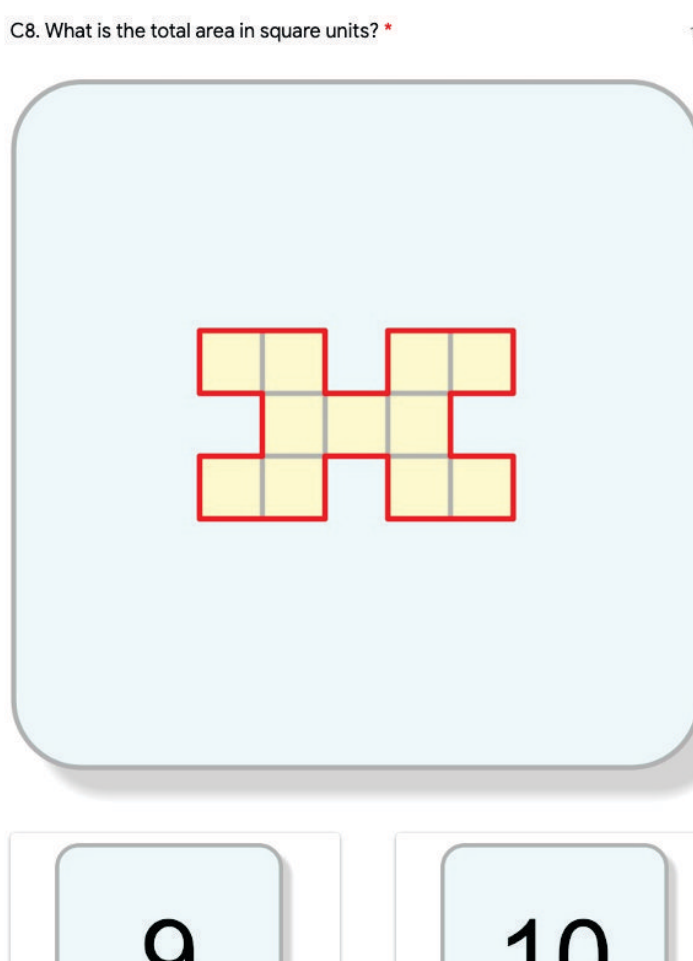
1 point



Your answer

C7. What is the total area in square units? *

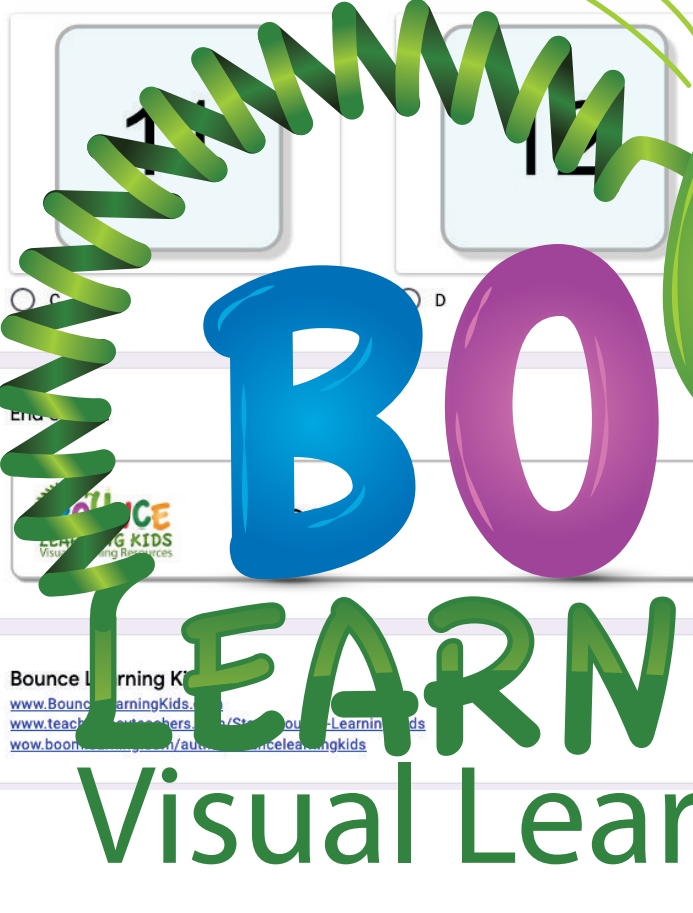
1 point



Your answer

C8. What is the total area in square units? *

1 point



Your answer

Areas 1d (multi-choice)

Each yellow block bound by red or grey lines is 1 unit square. Calculate the total area of the yellow section(s).

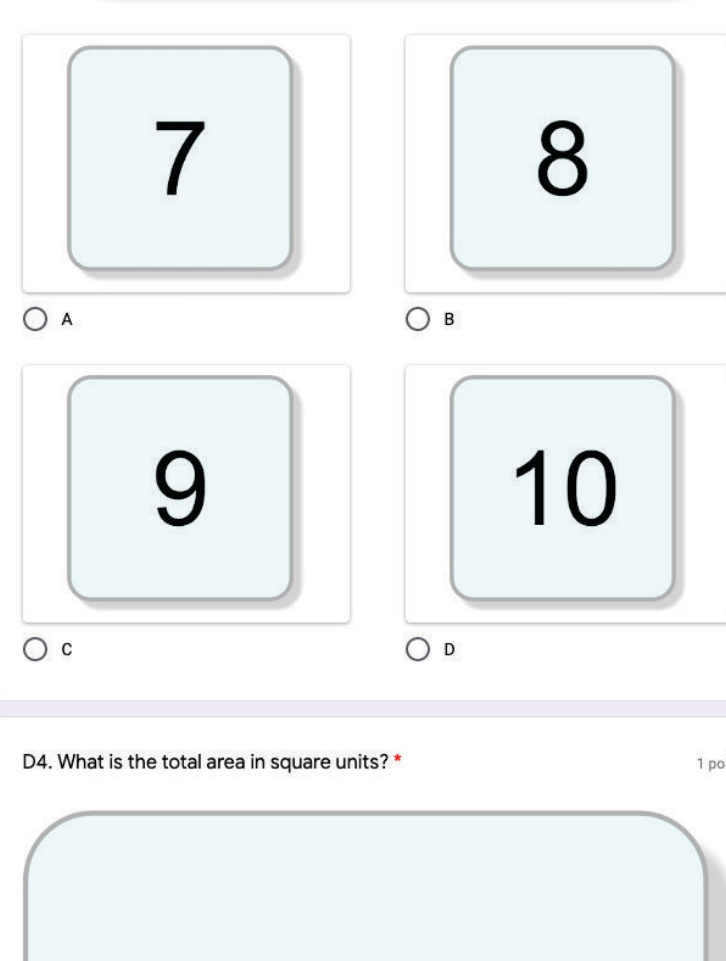
* Required

Enter your name or ID here: *

Your answer

D1. What is the total area in square units? *

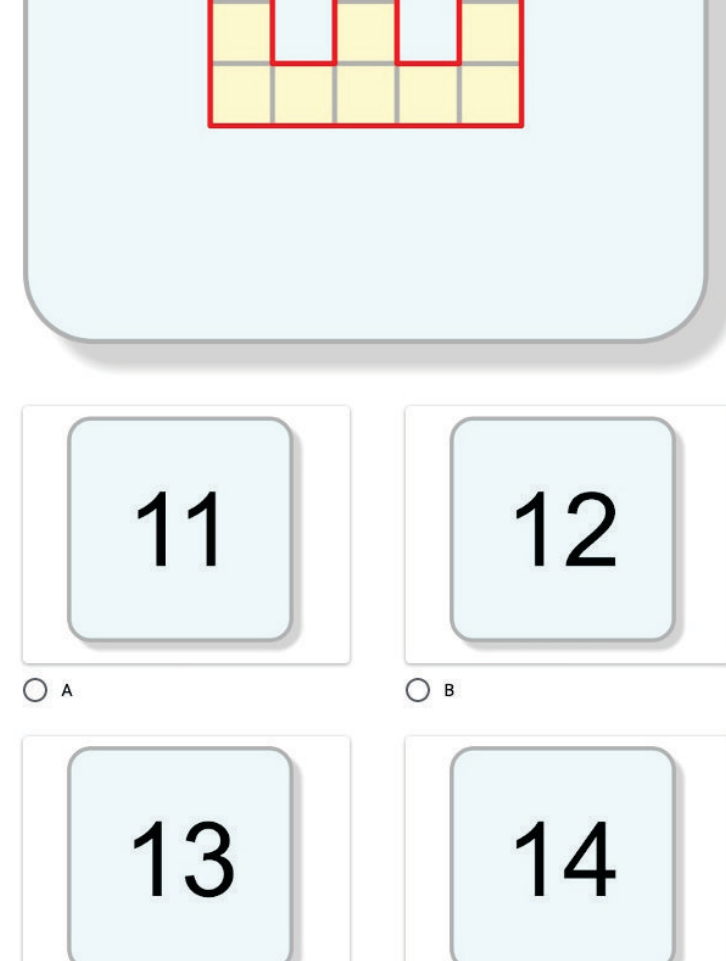
1 point



Your answer

D2. What is the total area in square units? *

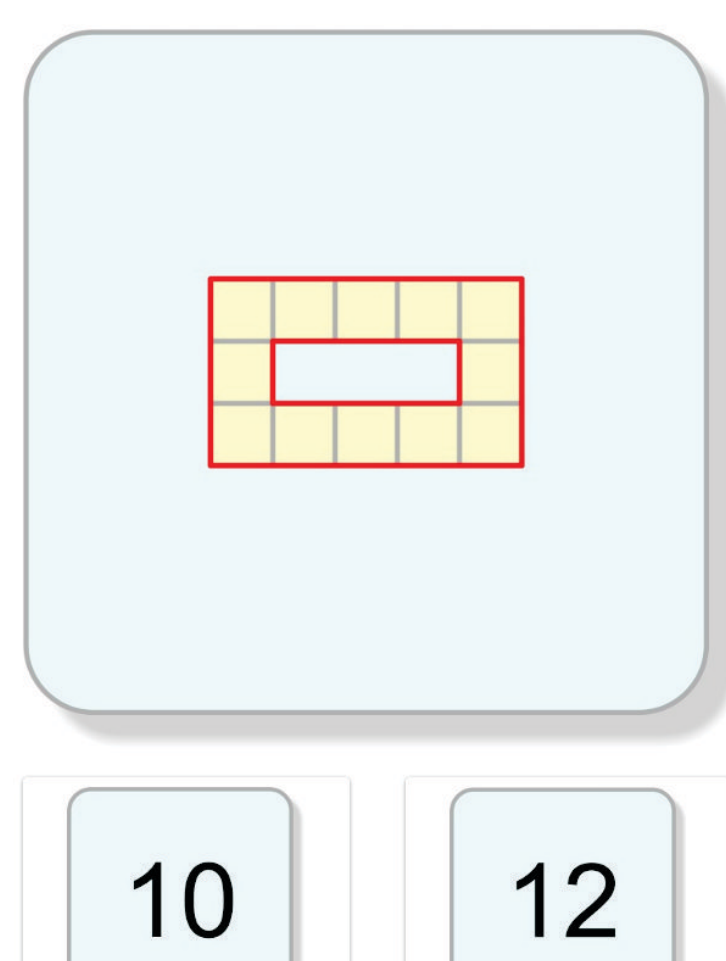
1 point



Your answer

D3. What is the total area in square units? *

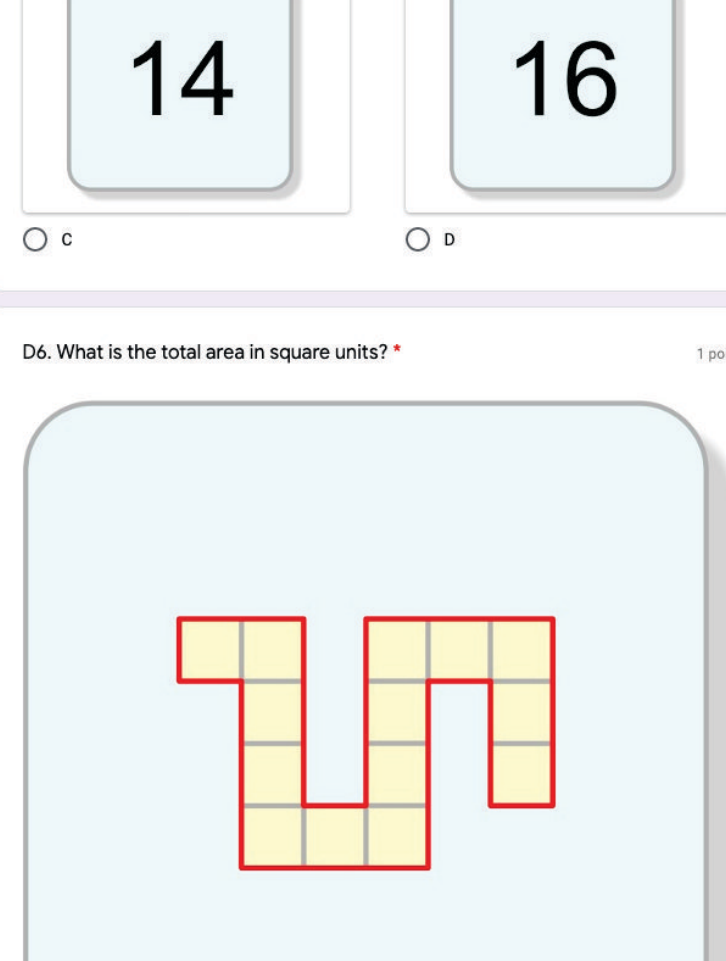
1 point



Your answer

D4. What is the total area in square units? *

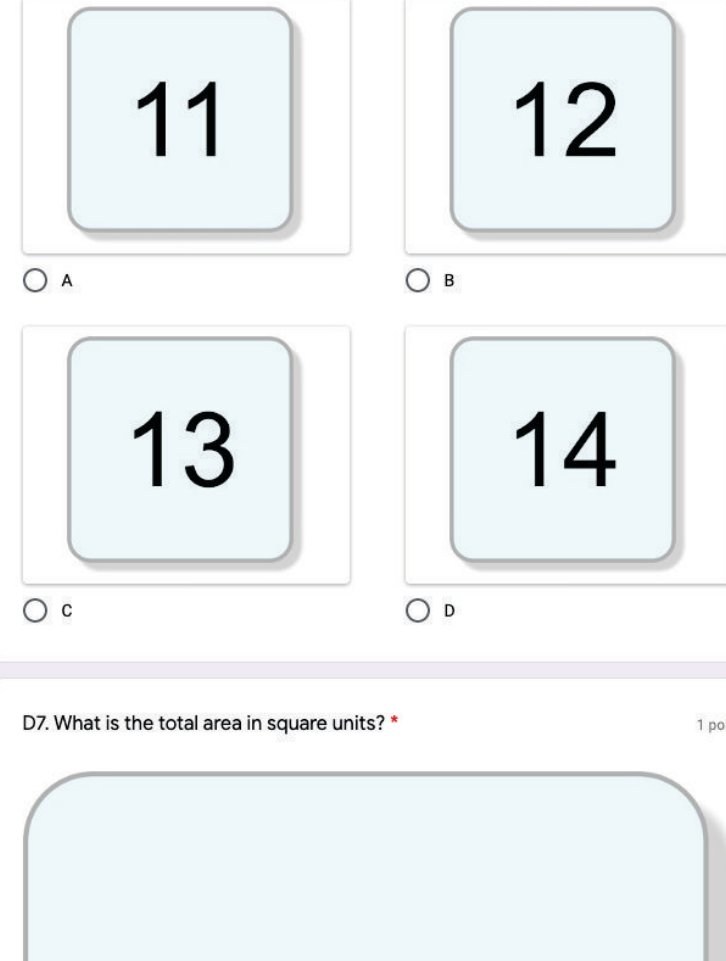
1 point



Your answer

D5. What is the total area in square units? *

1 point



Your answer

D6. What is the total area in square units? *

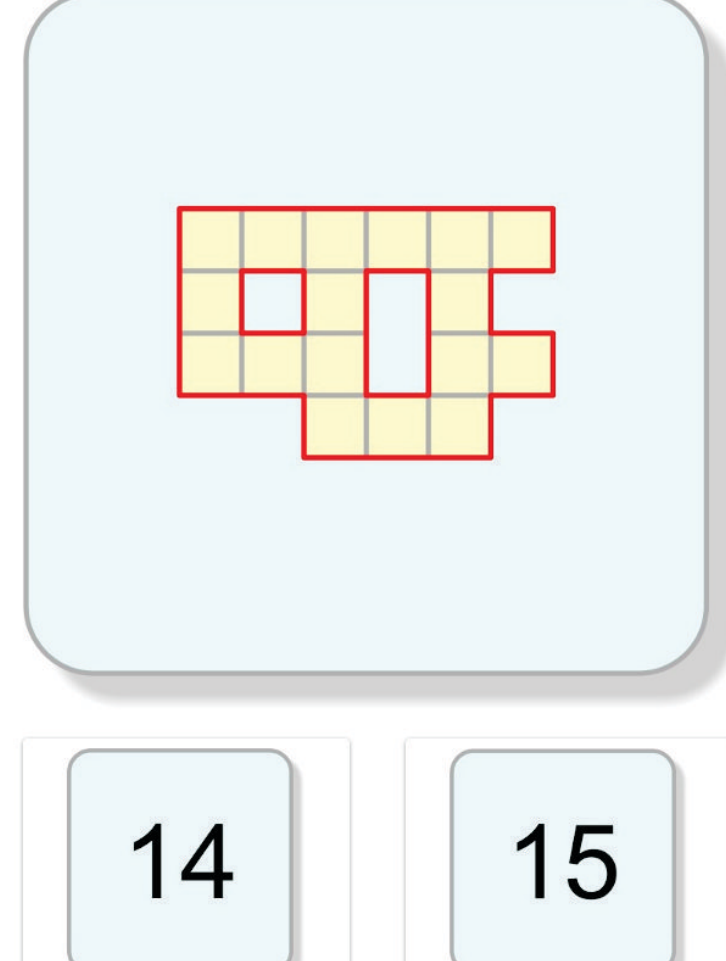
1 point



Your answer

D7. What is the total area in square units? *

1 point



Your answer

D8. What is the total area in square units? *

1 point



Your answer