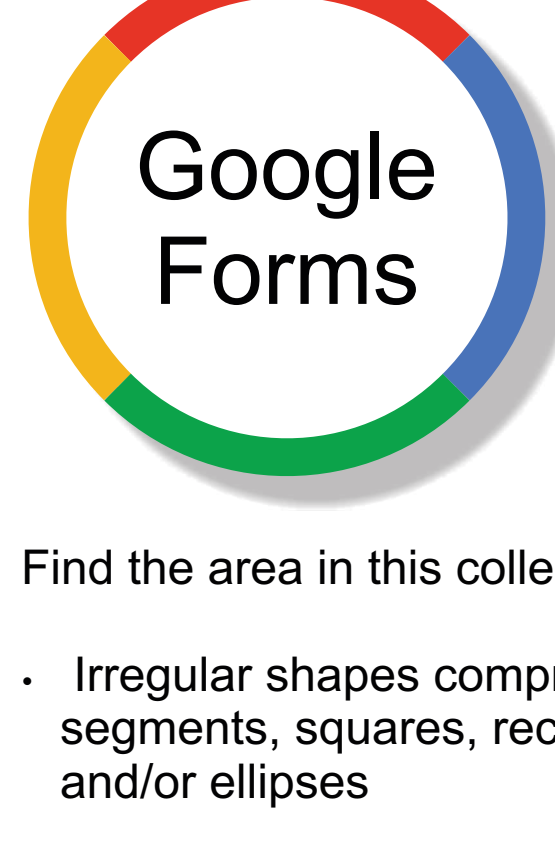


Areas 2i, 2j, 2k & 2l complex shapes



4 Google forms

26 practice questions
(all free response)

Find the area in this collection of area practice questions.

- Irregular shapes comprised of combinations of circles, circle segments, squares, rectangles, triangles, trapezoids, parallelograms and/or ellipses

Each question features an irregular shape comprised of a range of other shapes and has various portions either shaded or unshaded. Calculate the total area of the shaded section by adding up the areas of the various pieces.

There are 4 Google Forms in this product - each of which has either 6 or 8 free response practice questions.

The forms are designed graphically with clear and bold illustrations.

- 2i (circles and rectangles)
- 2j (circles, triangles & rectangles)
- 2k (circles, triangles, rectangles, trapezoids & parallelograms)
- 2l (ellipses)

Areas 2i

Calculate the total area of the yellow shaded area.
NOTE: Give your answer correct to 1 decimal place.
*** Required**

Enter your name or ID here: *

Your answer

I1. What is the total area in square units? *

Your answer

I2. What is the total area in square units? *

Your answer

I3. What is the total area in square units? *

Your answer

I4. What is the total area in square units? *

Your answer

I5. What is the total area in square units? *

Your answer

I6. What is the total area in square units? *

Your answer

End of quiz

Bounce Learning Kids Areas 2i

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Areas 2j

Calculate the total area of the yellow shaded area.
NOTE: Give your answer correct to 1 decimal place.
*** Required**

Enter your name or ID here: *

Your answer

J1. What is the total area in square units? *

Your answer

J2. What is the total area in square units? *

Your answer

J3. What is the total area in square units? *

Your answer

J4. What is the total area in square units? *

Your answer

J5. What is the total area in square units? *

Your answer

J6. What is the total area in square units? *

Your answer

End of quiz

Bounce Learning Kids Areas 2j

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Areas 2k

Calculate the total area of the yellow shaded area.
NOTE: Give your answer correct to 1 decimal place.
*** Required**

Enter your name or ID here: *

Your answer

K1. What is the total area in square units? *

Your answer

K2. What is the total area in square units? *

Your answer

K3. What is the total area in square units? *

Your answer

K4. What is the total area in square units? *

Your answer

K5. What is the total area in square units? *

Your answer

K6. What is the total area in square units? *

Your answer

End of quiz

Bounce Learning Kids Areas 2k

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Areas 2l

Calculate the total area of the yellow shaded area(s).
NOTE: Give your answer correct to 1 decimal place.
*** Required**

Enter your name or ID here: *

Your answer

L1. What is the total area in square units? *

Your answer

L2. What is the total area in square units? *

Your answer

L3. What is the total area in square units? *

Your answer

L4. What is the total area in square units? *

Your answer

L5. What is the total area in square units? *

Your answer

L6. What is the total area in square units? *

Your answer

L6. What is the total area in square units? *

Your answer

L6. What is the total area in square units? *

Your answer

End of quiz

Bounce Learning Kids Areas 2l

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