## Coblculbobe Areos

## Interactive Powerpoint



## Calculate Area

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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? \mathrm{~cm} \times ? \mathrm{~cm}=21 \mathrm{~cm}^{2}
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Next

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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Show

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? \mathrm{~cm} \times ? \mathrm{~cm}=20 \mathrm{~cm}^{2}
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Next
Menu

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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? \mathrm{~cm} \times ? \mathrm{~cm}=9 \mathrm{~cm}^{2}
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Next
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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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? \mathrm{~cm} \times ? \mathrm{~cm}=8 \mathrm{~cm}^{2}
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Next
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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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? \mathrm{~cm} \times ? \mathrm{~cm}=12 \mathrm{~cm}^{2}
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Next
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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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? \mathrm{~cm} \times ? \mathrm{~cm}=45 \mathrm{~cm}^{2}
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Next
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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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? \mathrm{~cm} \times ? \mathrm{~cm}=16 \mathrm{~cm}^{2}
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Next
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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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? \mathrm{~cm} \times ? \mathrm{~cm}=24 \mathrm{~cm}^{2}
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Next
Menu

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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Next
Menu

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.


Show

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? \mathrm{~cm} \times ? \mathrm{~cm}=77 \mathrm{~cm}^{2}
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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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$? \mathrm{~cm} \times ? \mathrm{~cm}=30 \mathrm{~cm}^{2}$
Next
Menu

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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$? \mathrm{~cm} \times ? \mathrm{~cm}=4 \mathrm{~cm}^{2}$

Next
Menu

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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$$
? \mathrm{~cm} \times ? \mathrm{~cm}=1 \mathrm{~cm}^{2}
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Next

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 7 cm

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

$? \mathrm{~cm} \times ? \mathrm{~cm}=20 \mathrm{~cm}^{2}$

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 9 cm

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 4 cm



Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.


Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 9 cm

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 8 cm



Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.


Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 9 cm



Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 11 cm



7 cm

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? \mathrm{~cm} \times ? \mathrm{~cm}=77 \mathrm{~cm}^{2}
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Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.


Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 2 cm



Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.


Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 1 cm

1 cm

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? \mathrm{~cm} \times ? \mathrm{~cm}=1 \mathrm{~cm}^{2}
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## Next

Area measures the surface inside a shape. Click on the width and the length to add them to the calculation. Then multiply the width and length to find the area of the shape.

## 4 cm



