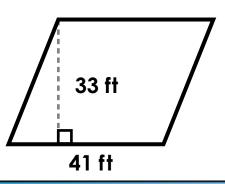
Calculate the area of the parallelogram.



2. Area of a Parallelogram

Find the area of a parallelogram with the dimensions below.

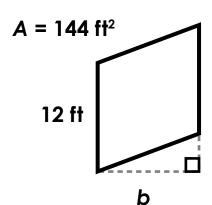
base = 18 cm height = 11 cm



Preview

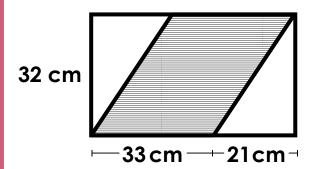
Please log in to download the printable version of this worksheet.

Calculate the base of the parallelogram.

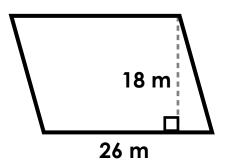


Formula: $A = b \times h$

Calculate the area of the shaded parallelogram.



Calculate the area of the parallelogram.



6. Area of a Parallelogram

Find the base of a parallelogram with the dimensions below.

area = 204 in^2 height = 17 in



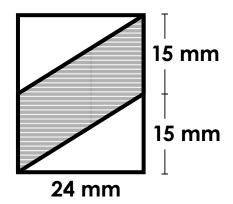
Preview

Please log in to download the printable version of this worksheet.

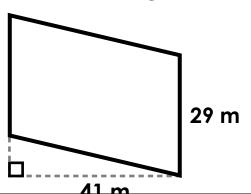
Calculate the height of the parallelogram.

Formula: $A = b \times h$

Calculate the area of the unshaded area.



Calculate the area of the parallelogram.



10. Area of a Parallelogram

Find the height of a parallelogram with the dimensions below.

$$area = 336 in^2$$

base =
$$24 \text{ in}$$



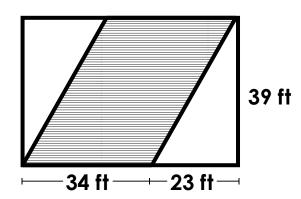
Preview

Please log in to download the printable version of this worksheet.

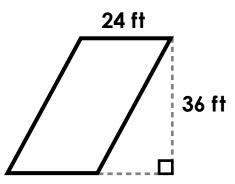
Calculate the base of the parallelogram.

Formula: $A = b \times h$

Calculate the area of the rectangle.



Calculate the area of the parallelogram.



Area of a Parallelogram

Find the area of a parallelogram with the dimensions below.

base = 40 cm height = 32 cm

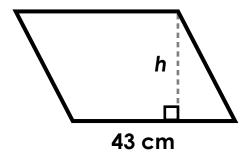


Preview

Please log in to download the printable version of this worksheet.

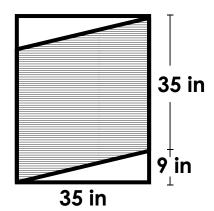
Calculate the height of the parallelogram.

$$A = 1,247 \text{ cm}^2$$

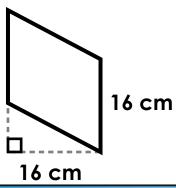


Formula: $A = b \times h$

Calculate the area of the shaded parallelogram.



Calculate the area of the parallelogram.



18. Area of a Parallelogram

Find the height of a parallelogram with the dimensions below.

$$area = 299 in^2$$

base
$$= 13 in$$

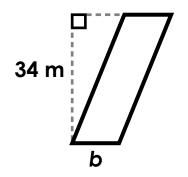


Preview

Please log in to download the printable version of this worksheet.

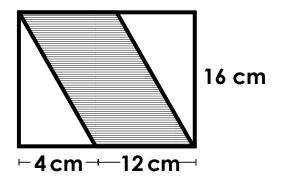
Calculate the base of the parallelogram.

$$A = 408 \text{ m}^2$$

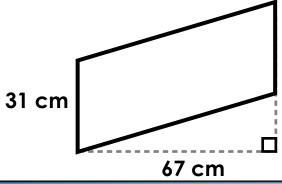


Formula: $A = b \times h$

Calculate the area of the unshaded area.



Calculate the area of the parallelogram.



22. Area of a Parallelogram

Find the base of a parallelogram with the dimensions below.

 $area = 624 in^2$

height = 39 in

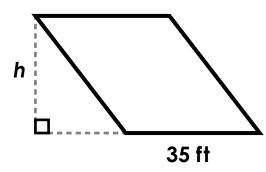


Preview

Please log in to download the printable version of this worksheet.

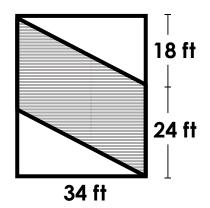
Calculate the height of the parallelogram.

$$A = 1,085 \text{ ft}^2$$

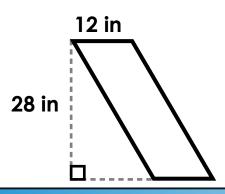


Formula: $A = b \times h$

Calculate the area of the rectangle.



Calculate the area of the parallelogram.



26. Area of a Parallelogram

Find the area of a parallelogram with the dimensions below.

base = 19 in height = 16 in

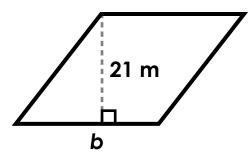


Preview

Please log in to download the printable version of this worksheet.

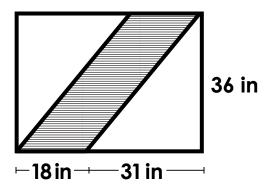
Calculate the base of the parallelogram.

$$A = 567 \text{ m}^2$$



Formula: $A = b \times h$

Calculate the area of the shaded parallelogram.



Calculate the area of the parallelogram.

30. Area of a Parallelogram

Find the base of a parallelogram with



Preview

Please log in to download the printable version of this worksheet.

Formula: $A = b \times h$

Name: _____

Task Cards: Area of a Parallelogram



ANSWER KEY

Task Cards: Area of a Parallelogram

1. area = 1,353 ft² 16. area = 1,225 in²

2. area = _____ 198 cm² 17. area = ____ 256 cm²



13. area = _____864112

28. area = 468 In²

14. area = _____**1,280 cm² 29.** area = ____**3,060 cm²**

15. height = **29 cm 30.** base = **29 in**