

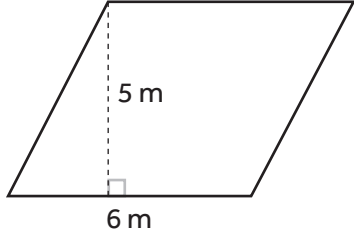
Name \_\_\_\_\_

Date \_\_\_\_\_

# AREA OF PARALLELOGRAMS PRACTICE

Find the area of each parallelogram.

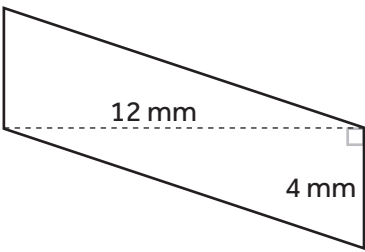
1.



A parallelogram with a horizontal base of 6 m and a vertical dashed height of 5 m. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

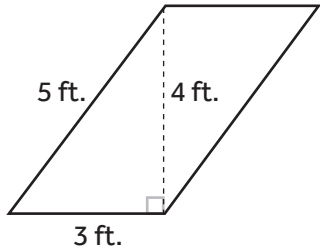
2.



A parallelogram with a horizontal dashed base of 12 mm and a vertical dashed height of 4 mm. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

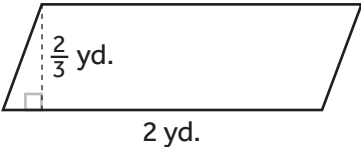
3.



A parallelogram with a horizontal base of 3 ft and a vertical dashed height of 4 ft. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

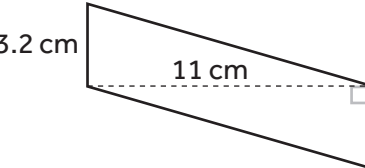
4.



A parallelogram with a horizontal base of 2 yd and a vertical dashed height of  $\frac{2}{3}$  yd. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

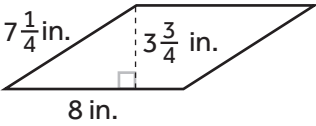
5.



A parallelogram with a horizontal dashed base of 11 cm and a vertical dashed height of 3.2 cm. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

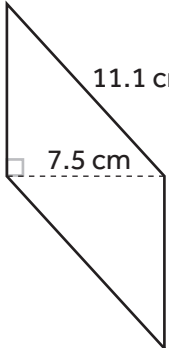
6.



A parallelogram with a horizontal base of 8 in and a vertical dashed height of  $3\frac{3}{4}$  in. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

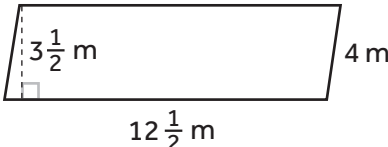
7.



A parallelogram with a horizontal dashed base of 7.5 cm and a vertical dashed height of 8.2 cm. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

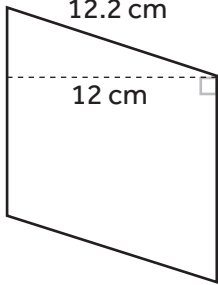
8.



A parallelogram with a horizontal base of  $12\frac{1}{2}$  m and a vertical dashed height of  $3\frac{1}{2}$  m. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_

9.



A parallelogram with a horizontal dashed base of 12 cm and a vertical dashed height of 11.9 cm. A right-angle symbol is shown at the intersection of the base and the height.

A = \_\_\_\_\_