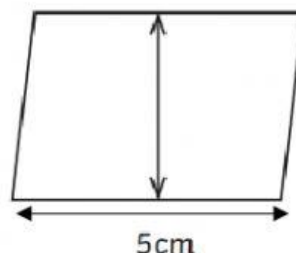
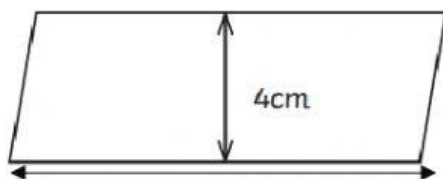


Name: _____

Area of Parallelograms

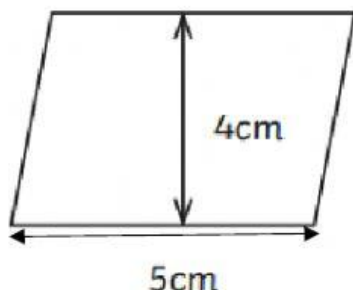
1) Match to the measurement given.



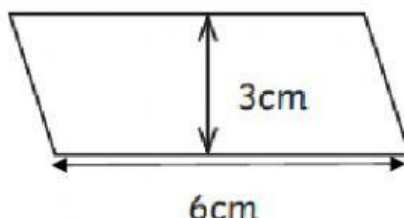
Base

Height

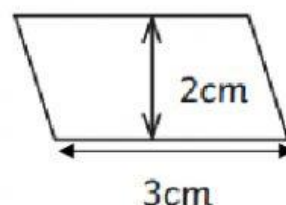
2) Find the area of the parallelograms in squared centimeters.



Area= _____ cm^2



Area= _____ cm^2



Area= _____ cm^2

3) Choose the correct word answer.

Bob has a parallelogram fence that is 20m in height and has a base of 4m.
What is the area of the fence?

A) 24m^2

B) 48m^2

C) 80cm^2

D) 160m^2

Tom has a parallelogram plate that is 13cm in height and has a base of 3cm.
What is the area of the plate?

A) 16cm^2

B) 31cm^2

C) 39cm^2

D) 78cm^2

A parallelogram has a height of 12cm and has a base of 6cm.
What is the area of the parallelogram?

A) The area is 18cm^2

B) The area is 36cm^2

C) The area is 72cm^2

4) Write a word answer and equation to find the area.

Gary finds a parallelogram shape. It has a base of 7cm, and its height is 14cm.
What is the area of Gary's shape?

Equation: $\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{cm}^2$

Word answer: $\underline{\hspace{10cm}}$

There is a window the shape of a parallelogram on the school roof.

It has a base of 7m.

Its length is 6m.

It has a height of 15m.

What is the area of the parallelogram window on the school roof?

Equation: $\underline{\quad} \times \underline{\quad} = \underline{\quad} \text{m}^2$

Word answer: $\underline{\hspace{10cm}}$