

Warm-up:

Find the area of the parallelogram below.



$A = 32 \cdot 4 = 128 \text{ cm}^2$

HW: **What questions do you have?**

Name _____ Period _____ Date _____

Area and Perimeter of a Parallelogram

1) A= _____

2) A= _____

3) A= _____

P= _____

P= _____

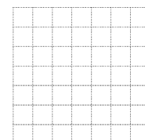
P= _____



Points (1,1) (4,1) (2,4) (5,4)



Points (1,2) (4,2) (3,6) (6,6)



Points (0,2) (0,5) (7,1) (7,4)

4) A= _____

5) A= _____

6) A= _____

P= _____

P= _____

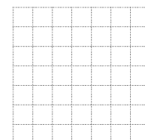
P= _____



Points (0,1) (1,6) (3,1) (4,6)



Points (0,6) (0,7) (7,3) (7,4)



Points (0,2) (2,0) (3,2) (5,0)

Practice Time!

HW:☺ Finish Composite Shapes WS

☺ Finish Area Practice (11-1)

Reminder:

SAT for Sophomores &
Juniors is tomorrow,
Wednesday, April 5.
See you Thursday!