



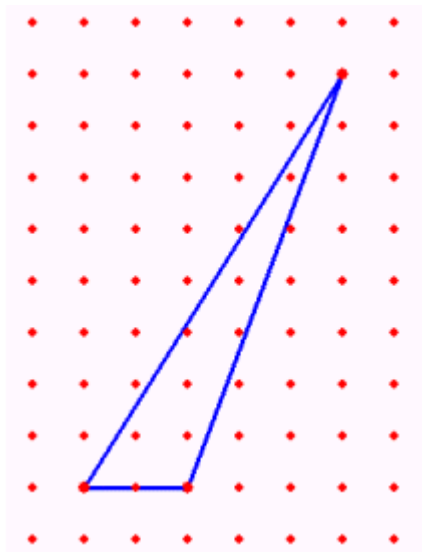
e-Notebook

Perimeter and Area of Polygons Lesson – 2

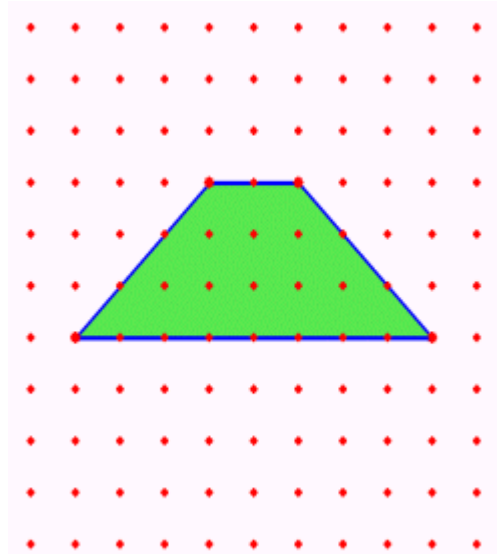
Name: _____

1) Find the areas of these shapes:

Note: The distance between 2 red pegs is equal to 1 unit length or 1 unit width.

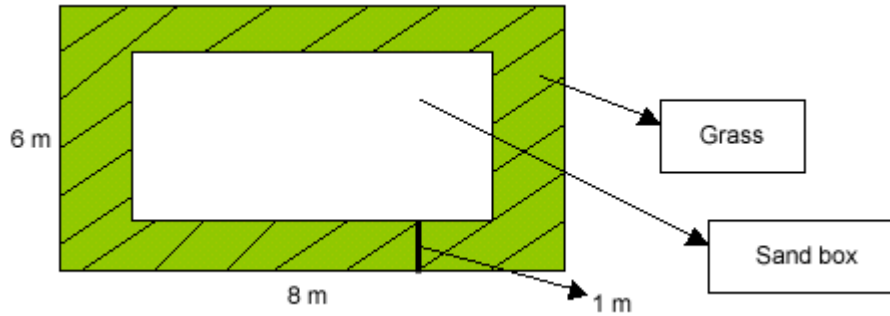


area = _____ units²



area = _____ units²

2) A pre-school has a sandbox surrounded by grass, as shown by this floor plan:



- a) How much floor surface is covered by grass (darker region)?
Ans: _____ m²
- b) How much space is there left for the sand? Find the area of the sand box (white region).
Ans: _____ m²
- c) How did you find the area of the sand box (white region)? Explain carefully every step of your calculation to a younger student at school.