Name: _____ Date: _____

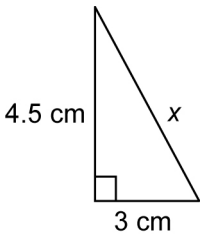
BLM 9.GR.1

# Practice: Get Ready

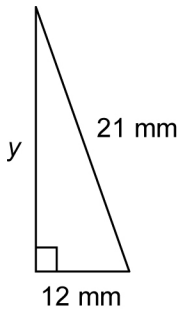
## Pythagorean Theorem

**1.** For each right triangle, find the length of the indicated side to the nearest tenth of a unit.

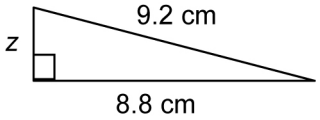
**a)**



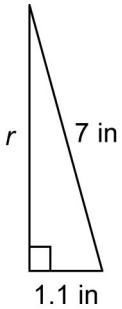

**b)**



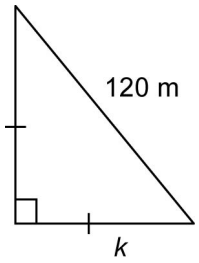

**c)**



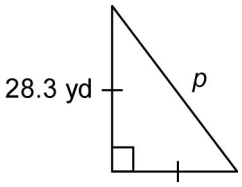

**d)**




**e)**



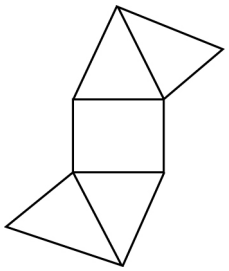

**f)**



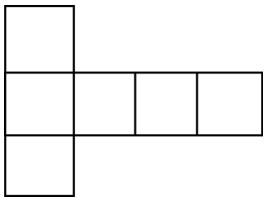

## Nets

**2.** For each net, identify the solid.

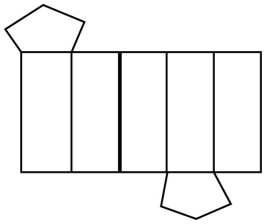
**a)**



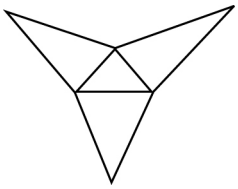
**b)**



**c)**



**d)**



## Convert Measurements

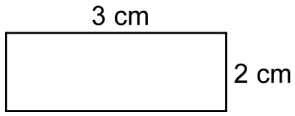
**3.** Convert each measure to the indicated unit.

| | |
|---|---|
| **a)** 184 cm | metres |
| **b)** 27 gal | pints |
| **c)** 6.8 yd | feet |
| **d)** 12.3 L | millilitres |
| **e)** 5.2 $yd^3$ | cubic feet |
| **f)** 4200 $cm^2$ | square metres |

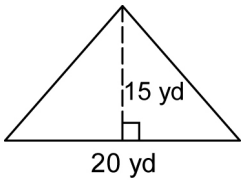
## Area

**4.** Find the area of each figure.

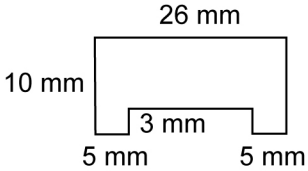
**a)**



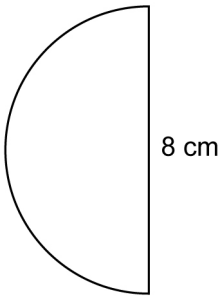

**b)**




**c)**




**d)**





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