

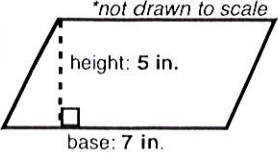
1 Change to exponential form.

$2 \times 2 \times 2 \times 2 = \underline{\hspace{2cm}}$

Change to expanded form.

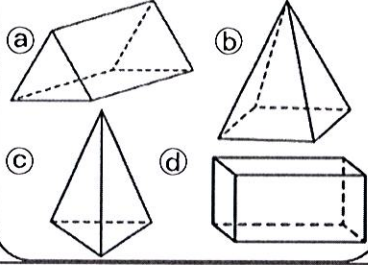
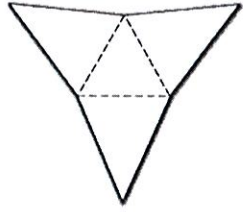
$5^3 = \underline{\hspace{2cm}}$

2 Calculate the area of a parallelogram using the formula
Area = base x height.

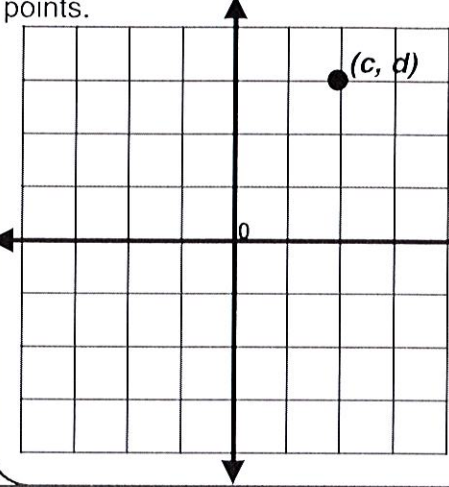


Area: _____ square inches

3 Select the 3-D figure that is represented by the net.



4 A point (c,d) has already been plotted on the coordinate grid. Plot & label the following 3 points.



- (c, -d)
- (-c, d)
- (-c, -d)

5 Circle the errors. Rewrite the sentence(s).
 After seeing Toy Story for times I think I have all the lines memorized.

6 Trace. *Tall oaks grow from little acorns.*

Copy. _____

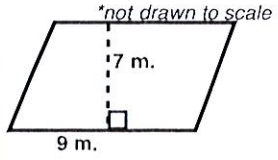
1 a. Change to expanded form.

$3^4 = \underline{\hspace{2cm}}$

b. Solve.

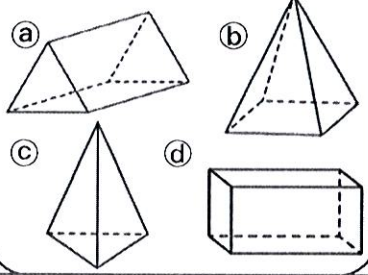
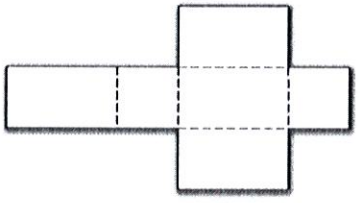
$3^4 = \underline{\hspace{2cm}}$

2 Calculate the area of a parallelogram using the formula
A = b x h.

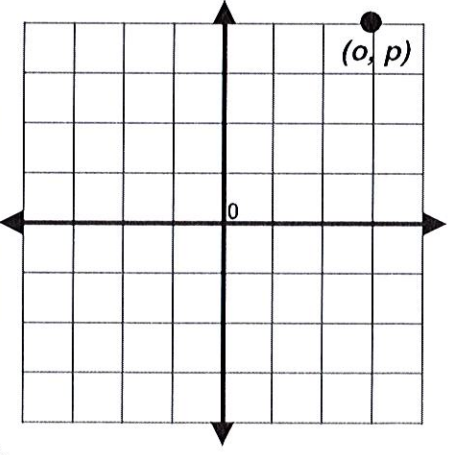


Area: _____ square meters

3 Select the 3-D figure that is represented by the net.



4 A point (o, p) has already been plotted on the coordinate grid. Plot & label the following 3 points.



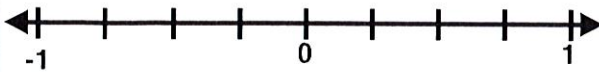
- (o, -p)
- (-o, p)
- (-o, -p)

5 Circle the errors. Rewrite the sentence(s).
 Hmm I don't know whether to have the cobb salad nor the Caesar salad as the side to my diner.

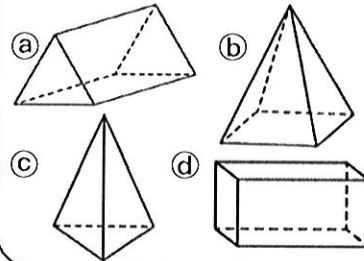
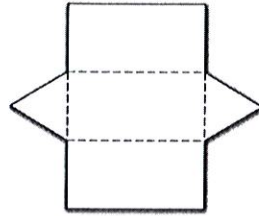
6 Trace. *The best things in life are free.*

Copy. _____

1 Plot the following four numbers on the number line. 0.25 $-\frac{3}{4}$ -0.5 $\frac{2}{4}$



3 Select the 3-D figure that is represented by the net.



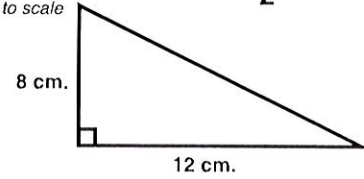
4 Calculate the area of a right triangle by using the following formula.

$$\text{Area} = \frac{1}{2} \times \text{base} \times \text{height}$$

or

$$A = \frac{\text{base} \times \text{height}}{2}$$

*not drawn to scale



Area: _____ cm²

2 Select all the expressions that are equivalent to $4 \times 4 \times 4 \times 4 \times 4$.

- (a) $(2^2) \times 5$ (c) 4^5
 (b) $4^2 \times 4^3$ (d) $(2^2)^5$

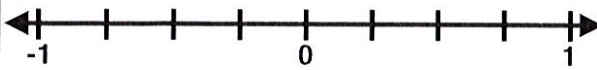
5 Circle the errors. Rewrite the sentence(s).

Yes both my sister or my mother have been to the fair all ready this week.

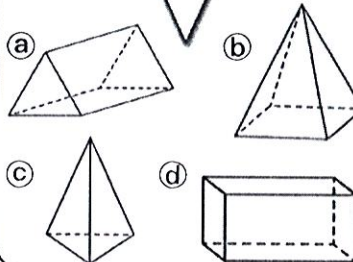
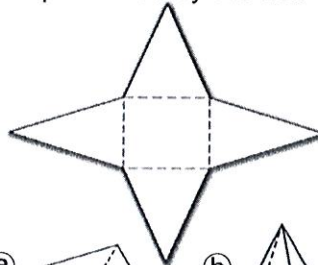
6 Trace. *An apple a day keeps the doctor away.*

Copy.

1 Plot the following four numbers on the number line. 0.75 $-\frac{2}{4}$ -0.25 $\frac{1}{4}$



3 Select the 3-D figure that is represented by the net.



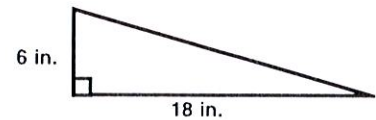
4 Calculate the area of a right triangle by using the following formula.

$$\text{Area} = \frac{1}{2} \times \text{base} \times \text{height}$$

or

$$A = \frac{\text{base} \times \text{height}}{2}$$

*not drawn to scale



Area: _____ in²

2 Select all the expressions that are equivalent to $9 \times 9 \times 9 \times 9$.

- (a) 4^9 (c) 9^4
 (b) $(3^2)^4$ (d) $4 \times (3^2)$

5 Circle the errors. Rewrite the sentence(s).

If I have not went to the store with my dad by the end of the week he will be upset at me.

6 Trace. *Don't count your chickens before they're hatched.*

Copy.