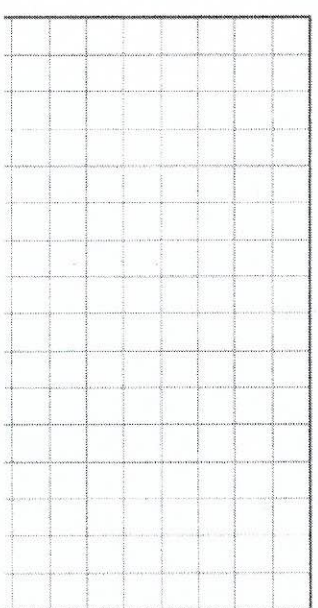


Monday

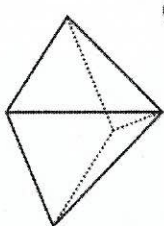
1 $2.94 \div 0.7 =$ $110.1 \times 3 =$



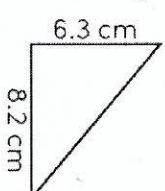
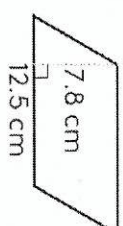
- 2 Identify if the question is statistical or non statistical.
 "What color are your eyes?"
- 3 Write an expression to represent:
 "72 less than 12 times a number"
- "What is the 6th graders' favorite movie?"

Tuesday

- 1 Draw a net for this figure.



- 2 Find the area.



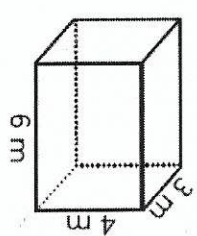
- 3 Find each of the unit rates and circle the better buy.

SALE
8 for \$31.60

SALE
7 for \$27.30

Wednesday

- 1 What is the surface area?



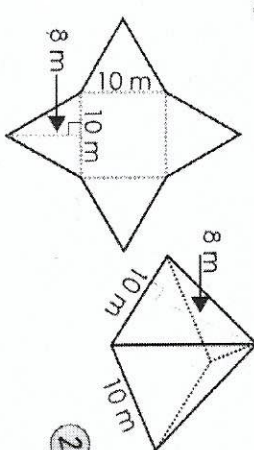
- 2 56 is what percent of 70?

part \rightarrow $\frac{\square}{\square} = \frac{\square}{100}$ percent
 whole \rightarrow

- 3 \$ spent on apps per month:
 16, 12, 18, 17, 16, 8, 7, 2
- mean = _____ median = _____
- mode(s) = _____ range = _____

Thursday

- 1 What is the surface area?



- 2 A recipe calls for 10 oranges, 6 lemons, and 3 limes. Write the following ratios in simplest form.
- oranges to limes _____ : _____
- lemons to oranges _____ : _____
- limes to lemons _____ : _____

3

Exponent Form	Expanded Form	Standard Form
13^1		
8^0		
5^4		