

①  $\frac{4}{6}$  of 30 =

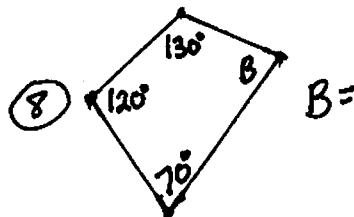
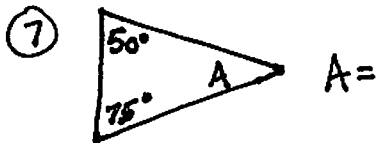
②  $\frac{3}{8}$  of \_\_\_ = 12

③  $\frac{2}{5} + \frac{3}{7} =$

④  $\frac{6}{9} - \frac{2}{4} =$

⑤  $0.47 \times 54 =$

⑥  $29.6 \div 13 =$



⑨ Factor 48

⑩ Find the prime factorization of 28

⑪  $3^2 - 2^3 =$

⑫  $59 - 28.73$

⑬ Round to the nearest tenth  
46 3.892

⑭ Find the probability of rolling a number greater than 3 on a regular dice.

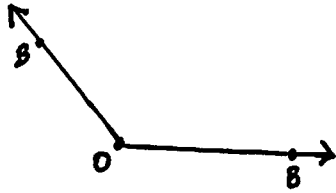
⑮ Draw  $\overline{AB} \perp \overrightarrow{CD}$ 

⑯  $\frac{2}{9} \rightarrow$  decimal

⑰  $4.31 \rightarrow$  fraction

⑱  $0.09 \rightarrow$  percent

19 Measure  $\angle BOB =$

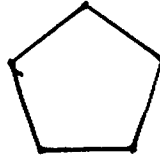


20  $4891 \div 32 =$

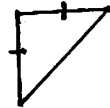
21  $59.3 \times 3.7 =$

22  $3847.6 + 29.35 =$

23 Name this shape:

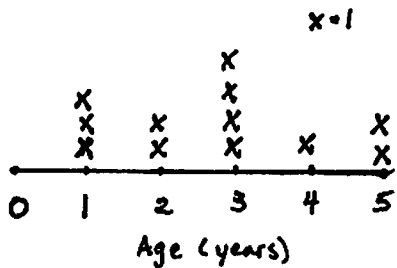


24 Classify by:  
sides-  
angles-



25 Find the range, mode, median: 14, 28, 7, 64, 28, 19, 27  
range =                      mode =                      median =

26



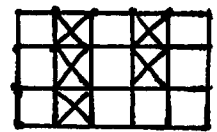
This graph shows the ages of siblings. What is the range of the data? \_\_\_\_\_

What is the most common age of a sibling? \_\_\_\_\_  
what kind of graph is this? \_\_\_\_\_

27  $\frac{18}{45} \rightarrow$  Simplest form

28  $17\% \rightarrow$  fraction =  
 $\rightarrow$  decimal =

29 which is the shaded part?  
a)  $\frac{5}{10}$   
b)  $\frac{1}{3}$   
c)  $\frac{1}{5}$   
d)  $\frac{9}{15}$



30 Order from least to greatest:

- 0.375
- 0.37
- 0.357
- 3.75
- 0.537
- 0.73

31  $3\frac{5}{7} \rightarrow$  improper fraction

$\frac{43}{5} \rightarrow$  mixed #

$5\frac{6}{4} \rightarrow$  Simplest form

32 Evaluate:

$3 + (4 \times 7 - 3) - 3^2 + 6 \div 2 =$