Name _____

① $\frac{4}{6}$ of 30 =

②

110°

A C
  B

A = ____ B = ____ C = ____

③ 1500 − 194.7

④ 800 × 6000 =

⑤ 0.47 × 54 =

⑥ 61.1 ÷ 13 =

⑦

50°

A

75°

A = ____

⑧

130°

120° B

70°

B = ____
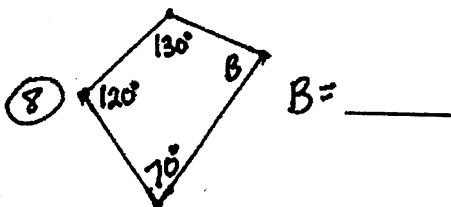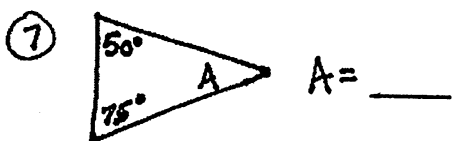
⑨ Factor 48
(Hint: There are 10 factors)

⑩ Find the prime factorization of 28

⑪ $3^2 - 2^3 =$

⑫ 59 − 28.73

⑬ Round to the nearest tenth
463.892

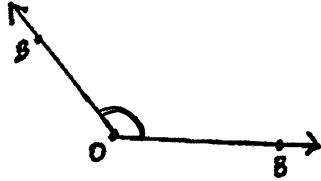⑭ Find the probability of rolling a number greater than 3 on a regular dice.

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

⑯ $\frac{2}{9} \rightarrow$ decimal

⑰ 4.31 → fraction

⑱ 0.09 → percent

(19) Measure ∠BOB =

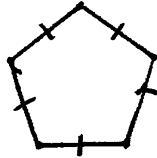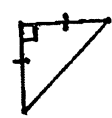(20) 2784 ÷ 32 =

(21) 59.3 × 3.7 =

(22) 3847.6 + 29.35 =

(23) Name this shape:

(24) Classify by:

sides-
angles-
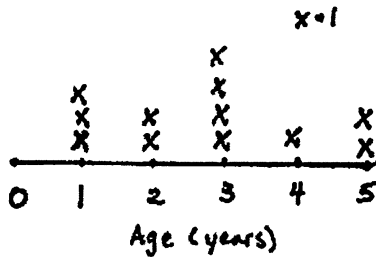
(25) Find the range, mode, median: 14, 28, 7, 64, 28, 19, 27

range =   mode =   median =

(26)

x = 1

Age (years)

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

What is the most common age of a sibling? ____

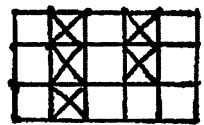What kind of graph is this? _____

(27) $\frac{18}{45}$ → Simplest form =

(28) 0.25 → fraction =

$\frac{3}{4}$ → decimal =

(29) which is the shaded part?

a) 5/10
b) 1/3
c) 1/5
d) 9/15

(30) Order from least to greatest:

0.375
0.37
0.357
3.75
0.537
0.73

(31) $3\frac{5}{7}$ → improper fraction =

$\frac{43}{5}$ → mixed # =

$5\frac{6}{4}$ → Simplest form

(32) 40,000 ÷ 500 =

(33) $\frac{14}{\square} = \frac{56}{80}$

$\square =$