
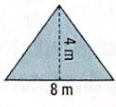
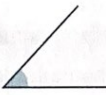



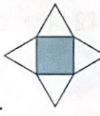




MONDAY

- Write 0800 hours in 12-hour time.
- Write the numeral one thousand six hundred and two point nine.
- How many acute angles in an equilateral triangle? 
- Is 1.08 closer to 1.00 or 1.10?
- $9997 + 7 =$
- $0.7 = 7\%$ true false
- Round 986 to the nearest 10.
- $180 -$ $= 90$
- Area = m^2 
- $5 \overline{)900} =$
- $70 \times 90 =$
- $10^2 =$
- This angle is likely to be: 45° 10° 80° 
- $40 - 10 = 3 \times b$, therefore $b =$
- In 245 670 the place value of 2 is
- $100\% =$ $/_{100} = 1$ 
- This is a 
- The factors of 25 are , and .
- $0.03 > 0.1$ true false
- What type of triangle? 

TUESDAY

- Write 1700 hours in 12-hour time.
- Circle the multiples of 9.
45 **54** **55**
- Round 751 to the nearest 10.
- Is 1.43 closer to 1.40 or 1.50?
- The radius of a circle is 4 cm. What is the diameter? cm
- $100 -$ $= 65$
- Write the numeral ten thousand, two hundred and two point seven.
- Simplify $10/_{20}$.
- Is $1/2$ equivalent to $2/4$?
- $1.25 =$ %
- This is the net of a 
- $6^2 =$
- What is the probability of picking a king, queen or jack from a pack of playing cards? out of
- Name this shape. 
- What type of triangle? 
- Write these decimals from smallest to largest.
0.6 **0.3** **0.9**
- $10^2 =$
- 10% of 90 =
- $60 - 20 = 5 \times g$, therefore $g =$
- Is 7 or 9 prime?