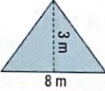




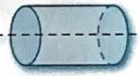


WEDNESDAY

1. Write 2000 hours in 12-hour time.
2. The factors of 18 are:
, , , , and .
3. $120 - \text{ } = 80$
4. $\frac{18}{100} = 0.\text{ }$
5. In 439 000, the meaning of the 4 is .
6. The radius of a circle is 11 cm. cm
What is the diameter?
7. Is 1.77 closer to 1.70 or 1.80?
8. Area = m² 
9. Simplify $\frac{2}{10}$.
10. The angle is most likely:
 45° 10° 80° 
11. $0.25 = 50\%$ true false
12. Round 803 to the nearest 10.
13. Is $\frac{1}{3}$ equivalent to $\frac{1}{5}$?
14. $25.2 + 16.4 = \text{ }$
15. Is 8 a composite number?
16. What type of triangle?
 
17. Write these decimals from smallest to largest.
0.2 **0.02** **0.25**
18. How many right angles in a square?
19. What 3-D shape has eight faces, 12 edges and 6 vertices?
20. $0.2 > 0.09$ true false

THURSDAY

1. Write 1500 hours in 12-hour time.
2. This is a net of a 
3. 25% of 80 =
4. What is the probability of picking a spade from a pack of playing cards?
 out of
5. Is 1.24 closer to 1.20 or 1.30?
6. $\frac{10}{100} = 0.\text{ }$
7. 2000, 200, 20,
8. The radius of a circle is 12 cm. cm
What is the diameter?
9. $100 - 20 = 40 \times s$, therefore $s = \text{ }$
10. This is a 
11. $9^2 = \text{ }$
12. Is 591 divisible by 3?
13. $145 - \text{ } = 90$
14. What 2-D shape will you see in the cut section?
 
15. $0.83 = \text{ } \%$
16. Simplify $\frac{15}{20}$.
17. $5 \overline{)400} = \text{ }$
18. Circle the multiples of 8.
46 **64** **48**
19. Is $\frac{3}{4}$ equivalent to $\frac{6}{8}$?
20. Show a 180° turn.
