

MONDAY

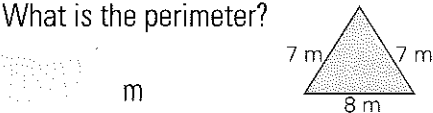
1. 0930 hours = a.m.

2. $12.3 + 13.5 =$

3. $75 +$ $= 101$

4. $3\frac{4}{5} =$ (improper fraction)

5. What is the perimeter?



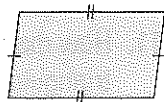
6. $0.8 > 1$ true false

7. How many pairs of parallel lines in a square?



8. $10^2 =$

9. This quadrilateral is known as a



10. 3, 8, 13,

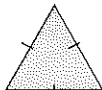
11. Tick the composite number. 17 18 19

12. $300 \times 8 =$

13. Write these numbers from largest to smallest.

5072 5702 5002

14. The angles in this triangle are all angles.

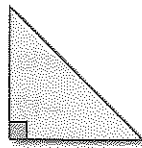


15. Write the temperature negative 5.

16. $8 \overline{)160} =$

17. This is a

triangle.



18. Is 507 divisible by 3?

19. 1, 2, 3 and 6 are factors of 9. true false

20. A triangular-based pyramid has edges.

TUESDAY

1. 2130 hours p.m.

2. 0.3, 3, 30, , 3000

3. $8.6 + 2.8 =$

4. 1, 2, 5 and 10 are factors of 10.

true false

5. $4\frac{4}{10} =$ (improper fraction)

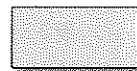
6. Write these numbers from largest to smallest.

30 250 3250 30 520

7. $0.4 < 1$ true false

8. Is 12 a multiple of 3?

9. How many vertical lines in a rectangle?

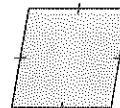


10. This is a:

rhombus.

kite.

parallelogram.

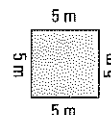


11. $10 \overline{)205} =$ r

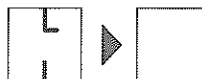
12. Tick the composite number. 2 5 10

13. $600 \times 6 =$

14. What is the perimeter? m



15. Show a 270° turn anticlockwise.



16. Is 308 divisible by 3?

17. Write the temperature positive 4.

18. $83 \div 7 =$ r

19. 1750 hours is 10 to p.m.

20. A square-based pyramid has edges.