
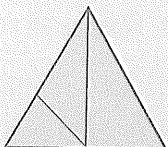
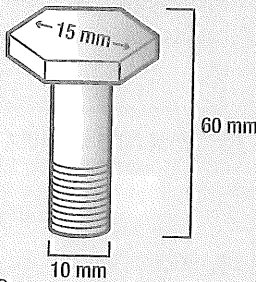




MONDAY

- What was the time 20 minutes before? 1.10 →
- $54 \div 9 = 60 \div$
- Draw a reflection of: **ce**
- What year was it a decade ago?
- What is the distance from Woy Woy to Sydney?

Woy Woy — 52 km

Sydney — 102 km
- $\frac{1}{4}$ of 40 =
- $\frac{4}{20} + \frac{15}{20} =$
- $28 \div 7 =$, $4 \times$ = 28
- This is a 
- What is the date one week before Anzac Day?
- $10 \overline{)100} =$
- Write in descending order.
 $\frac{2}{3}, \frac{2}{5}, \frac{3}{4}, \frac{1}{2}, \frac{3}{10}$
- How many triangles can you find in this shape? 
- What size of spanner will best fit this bolt?
 15 mm
 60 mm
 10 mm
 
- $1 \text{ cm} =$ mm
- Write the missing factor of 50.
 $1, 2, 5, 10,$, 50
- Draw a $\frac{3}{4}$ turn clockwise. 
- C


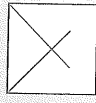

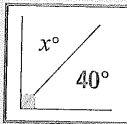

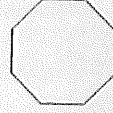


D



Measure the length of \overline{CD} in mm. mm
- $0.8 + 0.7 =$
- Round 2.45 to the nearest tenth.

MY SCORE

TUESDAY

- What was time one-third of an hour before? 10.10 →
- X  Y
 Measure the length of \overline{XY} in mm. mm
- Does $72 \div 7$ equal a number greater or less than 10?
- $300 - 50 =$
- $\frac{1}{4}$ of 20 =
- What year was it one century ago?
- $\frac{19}{50} + \frac{6}{60} =$
- Draw a reflection of: **hj**
- $1020 \div 5 =$
- Flip the shape.  
- What is the angle size of $\angle x^\circ$?

- Round 9.96 to the nearest tenth.
- Draw a $\frac{1}{2}$ turn. 
- How many lots of one dozen can be made from 60 eggs?
 dozen
- What shape is this?
 oblong hexagon 
 octagon decagon
- $5000 - 100 =$
- $1 \text{ cm} = 10 \text{ mm}$
 $0.9 \text{ cm} = 9 \text{ mm}$
 $0.8 \text{ cm} =$ mm
- $6 + \frac{1}{10} + \frac{2}{100} =$
- $\$20.00 - \$12.40 =$
-   = \$

MY SCORE

WEDNESDAY

1. What was the time 20 minutes before?

8.00

2. $16 \div 4 =$, $160 \div 4 =$,

$1600 \div 4 =$

3. $100 - 40 =$, $1000 - 40 =$

4. $\frac{1}{4}$ of 12 =

5. A B

Measure the length of \overline{AB} in mm. mm

6. What date is it one week after Australia Day?

7. $1.8 \div 3 =$

8. Draw a reflection of:

kn

9. $\frac{1}{3}$ of 36 =

10. $2 \times 9 = 3 \times$

11. $\$14.50 + \$2.50 =$

12. If is north, then is

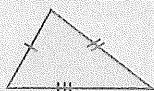
13. Round 6.36 to the nearest tenth.

14. $\times 4 = 32$, $32 \div 8 =$

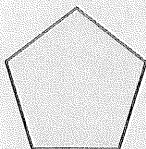
15. Write as an equivalent fraction.

$\frac{2}{4} = \frac{\quad}{2}$

16. What type of triangle is this?



17. Draw 5 lines of symmetry on this regular pentagon.



18. A chef cooked 27 pancakes for 9 students. The pancakes were shared equally. Which equation or number sentence matches how the pancakes were shared?

$27 - 9 = 16$

$27 \times 9 = 243$

$27 \div 9 = 3$

$27 + 9 = 36$

19. 1.01, 1.02, 1.03, , 1.05

20. How many 20c coins make up \$5.60?

MY SCORE

THURSDAY

1. What was the time one-third of an hour before?

12.50

2. Y Z

Measure the length of \overline{YZ} in mm. mm

3. Draw a reflection of:

pq

4. $40 \div 10 =$, $400 \div 10 =$

$4000 \div 10 =$

5. $841 \div$ $= 8.41$

6. $\frac{1}{4}$ of 16 =

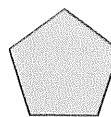
7. 100 mm = cm

8. Round 6.83 to the nearest tenth.

9. $(4 + 7) \times 5 =$

10. Can this shape tessellate?

yes no



11. The possible outcomes of tossing 2 coins one after another are:

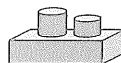
A (H)(H) (T)(T) (H)(T) (T)(H)

B (H)(H) (T)(H) (H)(H) (T)(T)

C (T)(T) (H)(T) (T)(H) (T)(T)

D (H)(H) (T)(T) (H)(T) (T)(H)
 (H)(T) (T)(H)

12. Draw a top view of this 3-D model.



13. $4 \times 9 =$, $40 \times 90 =$

14. Name the type of triangle.

15. Write *one hundred and one thousand* as a numeral.

16. 0, 1, 1, 2, 3, 5, , 13, 21

17. $2 \times 3 \times 0 =$

18. $64 \times 3 = ($ \times $) + ($ \times $)$
 $=$ $+$
 $=$

19. What is the cost of buying 5 kg of potatoes at 70c per kg?

20. How many odd numbers are between 8 and 20?

MY SCORE