G

MONDAY

1. What is the angle?
   (a) acute ☐
   (b) obtuse ☐
   (c) reflex ☐

2. What is the perimeter of a regular pentagon with 40-mm sides?

3. Draw the top view.

4. Write $10\frac{3}{8}$ as an improper fraction.

5. 350, 700, 1050, 1400, 1750,

6. If $9000 - e = 6000$, then $e =$.

7. $\frac{4}{5} + \frac{1}{2} = \frac{8+5}{} = \frac{13}{} = 1.3$

8. $300 - 56 =$

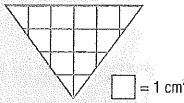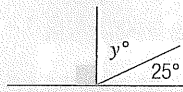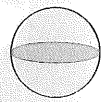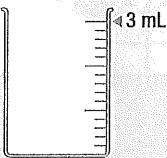9. Start from 150 and count up by 250s. What is the fifth position in the sequence?

10. What is the mean (average) of Don Bradboy's cricket scores of 80, 120 and 70?

11. A 300g jar of blueberry jam has 40% fruit. How many grams of blueberries are there in the jar?

12. October has _____ days.

13. Draw an oblique line.

14. Which is heavier: one tonne of marshmallows or one tonne of rock?

15. $6 \times 4 =$

16. What is the angle at:
    a _____ °
    b _____ °

17. Draw to show a $\frac{3}{4}$ turn anticlockwise.

18. How many 20c coins are needed to make $6.00?

19. A regular pentagon has five internal angles that add to _____ .

20. If you are paid $1\frac{1}{2}$ times the normal rate ($5.00 per hour), what do you earn for 2 hours work?

MY SCORE

TUESDAY

1. Antonio exchanged AUD $40 for 25 euros. How many euros would he receive for AUD $20?

2. Write the name of a 3-D shape that is a hexahedron.

3. Alicia (a) has 3 times as many frogs (f) as Mia (m). Which expression can help show the number of frogs Alicia has?
   (a) $f \times 3$ ☐
   (b) $m \times 3$ ☐
   (c) $a \times 3$ ☐
   (d) $\frac{a}{3}$ ☐

4. How many hours difference are there between 4.30 pm Monday and 4.30 pm Tuesday?

5. If $2^e = 32$, then $e =$.

6. Write in ascending order: $\frac{3}{4}$, $\frac{4}{5}$, 1.2, 0.6.

7. Is 72 140 divisible by 5? yes ☐ no ☐

8. What is the area of this triangle?
   _____ cm²
   ☐ = 1 cm²

9. $2 + \frac{9}{100} + \frac{6}{10} =$.

10. $30 \overline{)15\,000} =$

11. A tap leaks at a rate of 0.4 L per hour. How much water is wasted after $3\frac{1}{2}$ hours?

12. $300\ g = 0.$ _____ kg

13. $y° =$
    $y°$
    $25°$

14. A chef has a $\frac{2}{3}$-cup measuring cup and a recipe that asks for 6 cups of flour. How many $\frac{2}{3}$ cups are needed?

15. Name this shape.

16. $6 + 4 \times 10 =$

17. $4 \overline{)8\,202.0} =$

18. $9 \times 3 =$

19. Write 14.25 million as a numeral.

20. Shade 2.7 mL.
    ◀ 3 mL

MY SCORE

WEDNESDAY

1. How many hours difference are there between 11.30 pm Wednesday and 11.30 pm Thursday?

2. Halve 0.04.

3. $^8/_{20} = 0.$

4. If a square paddock has four fence posts along each side, how many fence posts are there altogether?

5. Draw the left-side view.

6. A class of 45 has a ratio of 4 girls to 1 boy. How many girls are there?

7. $^2/_3$ of 30 =

8. $x° =$

9. $4\% = 0.$

10. Does this shape have rotational symmetry?

11.
| $6 ÷ \frac{1}{2} = 12$ |
| $12 ÷ \frac{1}{2} = 24$ |
| $24 ÷ \frac{1}{2} =$ |

12. $y° =$

13. Double 12.6.

14. What number is halfway between 500 and 590? 500 ⊢———⊢———⊣ 590

15. $^3/_4 - ^1/_2 = \dfrac{\quad - \quad}{4} = \dfrac{\quad}{4}$

16. If you clean your room on Sunday and your mum pays you double time (normal rate is 35c per hour), how much would you earn after 3 hours?

17. What is the lowest common denominator for $^3/_{25}$ and $^2/_5$?

18. ⊢————⊢————⊢————⊣
    A   B   C   D

    Measure $\overline{BD}$. _____ mm

19. 29.36 _____ 100 = 2936
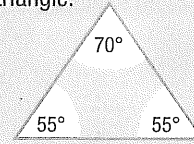
20. In which century was the year 1492?

THURSDAY

1. Write the name of a 3-D shape that is a pentahedron.

2. If $^2/_3$ of your teachers ride a bicycle to school, what fraction do not ride to school?

3. Tick the name this triangle.
   (a) isosceles ☐
   (b) scalene ☐
   (c) even ☐
   (d) square ☐
   (70°, 55°, 55°)

4. $^4/_5$ of 50 =

5. Sherry divided 39 tennis balls equally among 7 buckets. How many balls are in each bucket? How many balls are left over?

6. Halve 0.08.

7. 289 kg = 0. _____ t

8. 22 − 9 =

9. Share $7 among 4 girls. $ _____ each

10. Place the horses in the correct order. Just Made It (A) couldn't pass Jockey Racer (B). Fast Legs Harry (C) was ahead of Jockey Racer (B), and Horse Power (D) tailed Just Made It (A).

    1. _____   2. _____   3. _____   4. _____

11. Share $11 among 4 boys. $ _____ each

12. Double 14.6.

13. 400 mm = 0. _____ m

14. What is the LCD for $^3/_{25}$ and $^4/_{10}$?

15. Draw an irregular octagon.

16. $5\overline{)1020}$ =

17. Olivia is decorating her lounge room. Her wall is 8 m in length and 3 m in height. A wallpaper roll covers 3 m². How many rolls does she need?

18. $11^2 =$

19. How many hours difference are there between 3.15 pm Friday and 3.30 pm Saturday?

20. Write an example of a built structure that uses parallel lines?

MY SCORE

MY SCORE