

MONDAY

1. Add 75 minutes to the time?



2. $3 \times 7 \times 4 =$

3. A car travels constantly at 100 km/h for 350 km. How many hours is the trip?

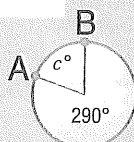
4. $200 - 50 \div (40 \div 8) =$

5. $1\,000\,000 - 50\,000 =$

6. $135\,000 + 75\,000 =$

7. $6\frac{1}{3} + 2\frac{2}{3} =$

8. $C =$

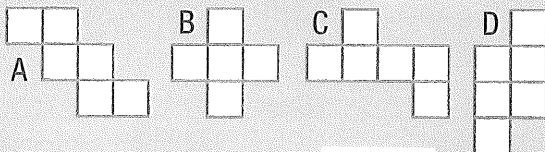


9. Hannah the hairdresser cuts hair for 3 days each week. In total, she cuts 123 heads of hair. What is her average number of clients each day?

10. One millennium = years

11. $4 \overline{)932} =$

12. Which 2 are not nets for a cube?



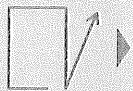
13. How many weeks are in a year?

14. If $3 - y = 2.7$, then $y =$

15. $100 \div 5 =$

16. $2.7 > \frac{28}{10}$ true ☐ false ☐

17. Draw a $\frac{1}{2}$ turn clockwise.



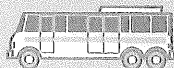
18. Two coins were tossed one after another. Write the four possible outcomes.



T = tails H = heads

19. Double 7.7. , Double 77.7

20. If a bus leaves its depot at 4.15 pm and has to stop at 5 locations at 15-minute intervals, what time is it by the third stop?



MY SCORE

TUESDAY

1. Add 6 and one-quarter hours to the time.



2. A rectangular-shaped warehouse has a perimeter of 80 m. If its length is 25 m, what is its width?

The long side is m

3. How many days are in October, November and December?

4. $(600 - 200) \div (10 \div 2) =$

5. The LCD for $\frac{3}{10}$ and $\frac{1}{6}$ is

6. 18, 38, 78, 158,

7. If the day after tomorrow is Saturday, what was yesterday?

8. A football match at Octopus Oval in Sydney begins at 12.30 pm (EST). What is the starting time in Perth?



9. $a =$

135°

a°

10. If $9 - y = 8.5$, then $y =$

11. $23\,000 + 14\,000 =$

12. (a) $72 - 8 =$

(b) $720\,000 - 80\,000 =$

13.

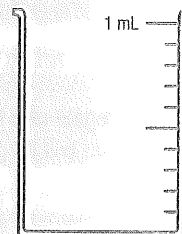


Draw the front view.

14. Share \$3 among 6 girls.

each

15. Shade 0.6 mL.



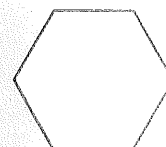
16. If $32 = 2^a$, then $a =$

17. $12 \times 7 =$

18. How many faces does a dodecahedron have?

19. Write the factors of 48.

20. Draw all the shape's lines of symmetry.



MY SCORE

WEDNESDAY

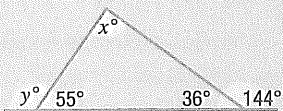
- What two prime numbers equal the sum of 22?
- $100\ 000 - 31\ 000 =$
- The LCD for $\frac{2}{10}$ and $\frac{3}{4}$ is
- A rectangular-shaped warehouse has a perimeter of 70 m. The width is 15 m.
The length is m.

5. Write *one million, nine hundred and nine thousand* as a numeral.

6. $8.03 \div = 0.0803$

7. If $y \times 12 = 24$, then $y =$

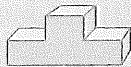
8. Without using a protractor, what is the size of angle x ?



9. What is the size of angle y ?

10. Could this 3-D shape tessellate?

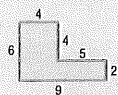
yes ☐ no ☐



11. Does $2117 + 3119 + 4246$ equal an odd or even number?

odd ☐ even ☐

12. Double the length of the sides of this shape. Write the new measurements on each side.

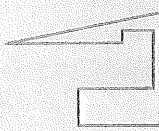


13. How many surfaces does a solid hemisphere have?

14. $5 \overline{)930} = 10$

15. $100\% = \frac{100}{100} =$

16. Draw the reflection.



17. $200\ 000 + = 1\ 000\ 000$

18. $3 + \frac{4}{100} + \frac{7}{10} =$

19. Complete the pattern.



20. $10\ \text{ha} = \text{m}^2$

THURSDAY

1. Simplify $\frac{10}{15}$

2. What is the median of 5, 8, 10, 12?

3. Name this shape.



4. If $y \times 6 = 24$, then $y =$

5. $25\% =$ (a) $\frac{1}{8}$ (b) $\frac{1}{4}$ (c) $\frac{1}{2}$ (d) 2.5

6. $\frac{3}{4} = 0.$ = %

7. $8 \times 4 \times 3 =$

8. $\$50.00 - \$31.65 =$

9. $\frac{5}{6} = \frac{15}{18}$ true ☐ false ☐

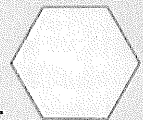
10. If on a building plan a line representing a wall is 90 mm and the plan has a scale of 1:100, how many metres long is the actual wall?

11. $32\ 000 + 158\ 000 =$

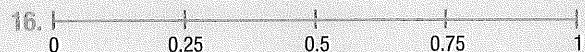
12. $9 \times 12 =$

13. $11^2 =$

14. Draw a line to create an irregular pentagon.



15. Measure line \overline{AB} . mm



What is the chance of picking hearts or diamonds from a deck of 52 cards? Mark it on the scale.

17. $8\frac{3}{5} + 1\frac{3}{5} =$

18. $15\ 000 - 9500 =$

19. Follow the instructions to correctly match $\frac{3}{4}$, 0.8, $1\frac{2}{3}$ and $\frac{19}{5}$ to each box.

(a) A fraction is left of the decimal

(b) The mixed number is right of the improper fraction

(c) The decimal is left of the improper fraction.

20. If $3\frac{1}{4} + y = 3\frac{3}{4}$, then $y =$

MY SCORE

MY SCORE