

E

**MONDAY**

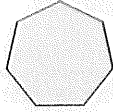
1. What would be the time in 45 minutes?



2. This magic square has the sum of 15 in all directions. Fill in the missing numbers (1–9), knowing you can only use each number once.

6		2
1	5	9
	3	

3. This polygon is known as a



4. Write the date 4 May 2018 in numerals.

5.  $\frac{1}{3}$  of 210 =

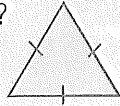
6.  $100 - 70 =$  ,  $1000 - 70 =$

7. Examples of palindromic numbers are 33 and 252. Which of these is a palindromic number?

17     55     300     440

8.  $12 =$    $4 \times 4$       $3 \times 4$       $2 \times 7$       $5 \times 3$

9. Will this shape tessellate?



10. 2, 5, 10, 17, , 37

11. Double 11.      Halve 11.

12.  $4 \times 8 = 16 +$

13. If  $\uparrow$  is north, then  $\nearrow$  is

14. Which number is not a composite?

4, 8, 9, 11

15. Write *ninety thousand, nine hundred* as a number.

16. The place value of 8 in 2.8 is



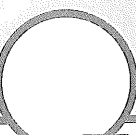
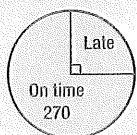
Measure the length of  $\overline{CD}$ .      cm

18. Halve 24.

19. What year is the next leap year?

20. Read the pie graph. How many students were late to school?

Survey of school punctuality



MY SCORE

**TUESDAY**

1. What would the time be in three-quarters of an hour?

2.30

2. if  $\uparrow$  is north, then  $\downarrow$  is

3.  $9 + 6 =$  ,  $9 + 0.6 =$

4.  $210 - 30 =$

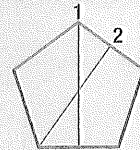
5.  $7 \times 6 = 21 +$

6. Fill in the magic square. Each direction should total 15.

8		
	5	7
4		2

7. In one year, how many months have 30 days?

8. Draw the missing 3 lines of symmetry.



9. A  $\overline{AB}$

Measure the length of  $\overline{AB}$ .      cm

10. What is the value of 7 in 7352?

11. How many eggs are in a dozen?

12. Double 15.      Halve 15.

13.  $4 \times 6 = 3 \times$

14. 110, 220, 330, , 550

15. If you're in charge of a fleet of taxis and you need to purchase new tyres for 6 sedan vehicles, how many tyres will you need to buy? (Don't count the spares!)

$\times =$

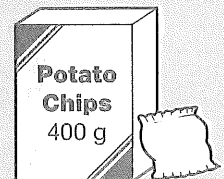
16. Halve 28.

17. Was 1996 or 1998 a leap year?

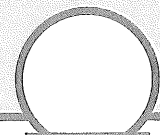
18.  $1.5 \div 5 =$

19.  $\frac{1}{3}$  of 63 =

20. In a 400-g box there were 20 packets of potato chips. What is one packet's weight?



g



MY SCORE

# WEDNESDAY

1. Add forty-five minutes to this time.

9.50

2.  $1000 - 5 =$

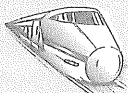
3.  $3 \overline{)624} =$

4. Write the date 12 April 2014 in numerals.

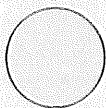
5. Write the number sentence for this problem. What is the cost of buying 3 comic books worth \$8 each?

6.  $1700 - 900 =$

7. A super fast train travels at 400 km/h. A journey from Perth to Jerramungup is a distance of 400 km. How long will a train trip take?

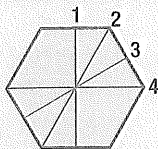


8. Will this shape tessellate?



9. Double 16.

10. Draw the missing 2 lines of symmetry.



11. How many weeks are in one year?



Measure the length of  $\overline{ABC}$ . cm

13.  $6 + 2 \text{ tenths} + 4 \text{ hundredths} =$

14. In one year, how many months have 31 days?

15.  $\frac{1}{4}$  of 80 =

16.  $2.1 \div 3 = 0.$

17.  $\$20 - \$16.70 =$

18.  $\frac{9}{10} = 0.9, \frac{10}{10} = 1.0, \frac{11}{10} = 1.1, \frac{12}{10} =$

19. Tick the palindromic number.

- 47     99     103     110

20.  $6 \times 6 = 18 +$

MY SCORE

# THURSDAY

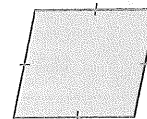
1. Add three-quarters of an hour to this time.

2.20



Measure the length of  $\overline{XYZ}$ . cm

3. This is a



4.  $4 \overline{)200} =$

5. (Roman numeral) LVII =

6. Write the date 29 May 2017 in numerals.

7. Double 1950.

8. A reflex angle is between  $180^\circ$  and

9. If you are riding a bike and the trip is 25 km long, how far have you to go after 7 km?

km

10. Alex purchased 6 computer games at \$5.50 each. What is the total cost?

11.  $50 - 11 =$  ,  $500 - 110 =$

12.  $5 + 7 \text{ tenths} + 3 \text{ hundredths} =$

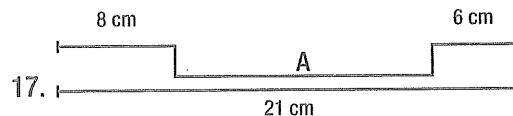
13. In this set, which number is not a composite?

15, 18, 19, 20, 21.

14. If  $\uparrow$  is north, then  $\swarrow$  is

15. 1992 was a leap year. How many leap years have occurred since then?

16.  $6 + 9 =$  ,  $6 + 0.9 =$



What is the length of A? cm

18. Halve 50.

19.  $2 + \frac{3}{100} =$

20. Alex has 3 bags with 7 marbles in each bag. Which number sentence describes Alex's total amount of marbles?

- $3 + 7 = 10$       $3 \times 7 = 21$   
  $7 - 3 = 4$

MY SCORE