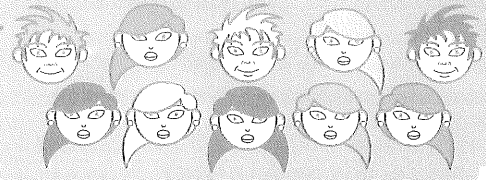
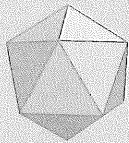


**MONDAY**

1. What two prime numbers add up to 52?
2. If  $900 - e = 500$ , then  $e =$
3. 

What is the ratio of boys to girls in this picture?

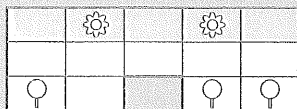
4.  $19 + 24 + 18 =$
5. Write in descending order: 5%, 0.9, 0.11, 0.222.
6. Simplify  $\frac{16}{20}$
7.  $60 \times 50 = 25 \times$
8.  $200 - 38 =$
9. Name this shape. (Not all 20 faces are shown.)



10. Halve 1300.
11. 0.8, 1.1, 1.4, 1.7,
12. 25% of \$100.00 =
13. A road crew charges \$5.50 per km for painting a white road line. How much does 10 km cost?
14.  $20 \overline{)800} =$
15.  $7 \times 8 =$  ,  $70 \times 80 =$
16. What is the time in Melbourne (EST) if it is 6.30 pm in Darwin (CST)?

17. Follow the instructions.


If each  =  $8 \text{ m}^2$ , complete the garden plan to show that  $64 \text{ m}^2$  needs to be grass and  $24 \text{ m}^2$  is tulips.



18. If a van has a tare of 1200 kg and a payload of 600 kg, what is its aggregate?
19.  $5 \times 7 + 7 =$
20.  $21 \div 3 = 42 \div$   =

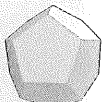
MY SCORE

**TUESDAY**

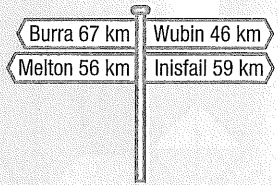
1.  $1997 \times 11 \approx$
2.  $36 + 38 + 39 =$
3. Draw an irregular hexagon.
4.  $100\ 000 - 68\ 000 =$
5. Double 7500.
6. 2500, 2250, 2000,
7. 

What is the ratio of footballs to netballs?

8.  $900 - 450 =$
9. How many faces does a triangular prism have?
10. Round 6805 to the nearest thousand.
11. If it is 1.30 am Saturday, what will be the day and time 72 hours later?
12.  $1\ 000\ 000 = 300\ 000 +$
13.  $20 \overline{)1000} =$
14. Name this shape. (Not all 12 faces are shown.)



15. What is the difference between \$8.80 and \$7.25?
16.  $\frac{9}{7} \times 21 =$
17. On leaving a town, a bus' odometer displayed 0481 km. On its arrival to another town, the odometer read 0492 km. Which two towns did the bus travel between?



18.  $9 \times 6 =$
19. 15.35 t =  kg
20.  $300 \div 30 =$

MY SCORE

# WEDNESDAY

1. Which line is perpendicular to B?

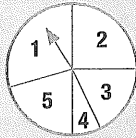


2. If it is 6.30 am Friday, what will be the day and time  $50\frac{1}{2}$  hours later?

3.  $4^3 = \square \times \square \times \square = \square$

4.  $6\overline{)36\ 003.0} = \square$

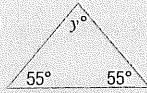
5. Order the numbers from most likely to least likely for the arrow to stop at when spun.



6. Halve 18 500.

7. Double 18 500.

8.  $y^\circ = \square$



9. A 100-ha farm has an area of   $\text{m}^2$ .

10. Write in ascending order: 4%,  $6\frac{1}{4}$ , 0.5, 2.

11. A class of 12 students has a ratio of 3 boys for every girl. How many girls are in the class?

12.  $20\overline{)2400} = \square$

13.  $12\frac{1}{20} = 0.$

14. Write in ascending order: -4, 8, 3, -2, 0, -5.

15.  $10 - 0.9 = \square$ ,  $1.0 - 0.09 = \square$

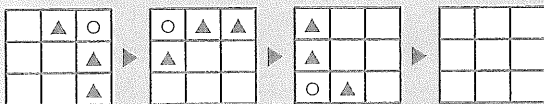
16. \$40.00 worth of 50c coins; how many coins?

17.  $y^\circ = \square$   $30^\circ$

18. If you have \$15.00 in \$1.00 coins, \$20.00 in 50c coins and \$10.00 in 20c coins, how many coins do you have altogether?

19.  $16 - 9 = \square$ ,  $1.6 - 0.9 = \square$

20. Complete the pattern.



# THURSDAY

1. What is the size of this angle?



2. If a bus leaves its depot at 2310 and each stop is at 6-minute intervals, what time is the sixth and final stop?



3.  $2.2 \times 5 = \square$

4. If  $10 \times 5 = 50$  and  $7 \times 5 = 35$ , then what is  $17 \times 5$ ?

5. 40% of \$500 =

6.  $7^2 =$  (a)  $4^2 + 3^2$   (b)  $10^2 - 51$

(c)  $6^2 + 1^2$   (d)  $5^2 + 2^2$

7. Halve 32 500.

8. Simplify  $18\frac{1}{21}$

9.  $(320 \div 80) \times 9 = \square$

10. Draw the rectangle after a  $450^\circ$  turn anticlockwise.



11.  $14 + 9 = \square$ ,  $0.14 + 0.9 = \square$

12. 12.65 km =  m

13.  $1\ 000\ 000 - 100\ 000 = \square$

14. What is the difference between \$1025 and \$895?



If Alex walked from A to B, how many kilometres did he walk?

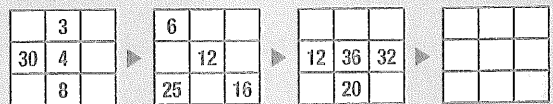
16. A turf farm measures 400 m by 400 m. It makes a \$10 000 profit for each hectare. What is its total profit?

17.  $8\overline{)4004.0} = \square$

18.  $900 - 43 = \square$

19. What is the date of the 360th day of a common year?

20. Complete the pattern.



MY SCORE

MY SCORE