

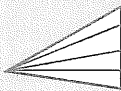
**MONDAY**

- 1545 hours is also known as 'a quarter to \_\_\_\_\_'.
- $18 \times 5 = \square \times 10$
- $900 + 10 = \square$
- $1009 - 10 = \square$   
 $10\,009 - 10 = \square$
- $9 + 8 + 9 = \square$
- 0.25, 0.50, 0.75, 1.00, 1.25,
- $1.1 < 0.9$   true  false
- A nursery had 100 apple trees. Check the sales data and calculate the number of trees available for Saturday.

	Mon	Tue	Wed	Thu	Fri	Sat
Sales	8	14	7	17	24	
Balance	92	78	71	54		

- $0.24 = \frac{\square}{100} = \square\%$
- Write another name for an oblong.
- You ride your bike 8 km in 20 minutes. Keeping the same speed, how far will you ride in an hour?

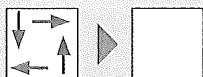


- How many triangles can you find?  
 
- A2, B10, C50,
- One fortnight =  days

- $97 - 8 = \square$
- $\$20.00 - \$7.70 = \square$
- How long is  $\overline{ABCD}$ ?  
 cm



- $8 \overline{)99} = \square \text{ r } \square$
- Write  $1\frac{5}{6}$  as an improper fraction.
- Rotate  $90^\circ$  clockwise.



MY SCORE

**TUESDAY**

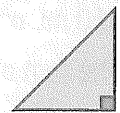
- $40 + 90 + 50 = \square$
- $5 + 6 = \square$ ,  $500 + 600 = \square$
- Write number sentences using the number family of 40, 25 and 15 (+ and -).
- $105 \div 10 = \square \text{ r } \square$
- Order these long jumper results from first to fourth.
  - Sam ..... 4.65 m
  - Nicholas ..... 4.61 m
  - Alexander ..... 4.93 m
  - Damien ..... 4.81 m

- 3, 6, 12, 24,
- $9^2 = \square$
- If the day after tomorrow is Wednesday, what is the day before yesterday?

- Draw the 3 lines of symmetry.



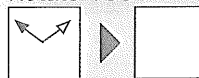
- This is a



triangle.

- Write  $8\frac{2}{3}$  as an improper fraction.
- What is the smallest three-digit odd number that can be made from 2, 8, 5, 1, 3?

- $16 \times 5 = \square \times 10$
- AZ, BY, CX,
- Rotate  $180^\circ$ .

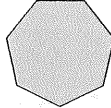


- $2.1 > 2$   true  false
- $\$10.00 - \$3.30 = \square$
- 1820 hours =  am or  pm
- Write  $5\frac{8}{10}$  as a decimal.
- $6.5 \text{ ha} = \square \text{ m}^2$


MY SCORE

# WEDNESDAY

- $30 + 6000 + 700 + 9 =$
- Order these long jumpers from first to fourth.
  - Lily ..... 4.72 m
  - Holly ..... 4.61 m
  - Mei ..... 5.05 m
  - Evita ..... 4.77 m

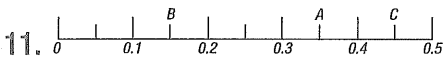
- $39 \times 9 =$
- Write  $9\frac{3}{5}$  as an improper fraction.
- This is a 
- What is the ratio of apples to lemons if there were 100 apples and 50 lemons?

- 15, 30, 45, \_\_\_\_\_, 75,

- If a street has houses numbered from 1 to 73,  how many are odd-numbered?

- Write  $3\frac{3}{4}$  as a decimal.

- $30 \times 0.5 =$



What decimal is at:

A?      B?      C?

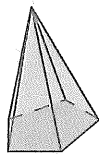
- AA, AC, AE, AG,

- If  $n \times 7 = 42$ , then  $n =$  \_\_\_\_\_.

- $\$20.00 - \$12.20 =$

- $\boxed{9} \boxed{\phantom{0}} + \boxed{3} \boxed{2} \boxed{9} = \boxed{4} \boxed{2} \boxed{1}$

- This shape is a
  - pentagonal prism.
  - pentagonal pyramid.
  - triangular prism.



- $30\,000 \text{ m}^2 =$  \_\_\_\_\_ ha

- How many triangles can you find? 

- How many edges does the shape in Question 16 have?

- What is the smallest even whole number that can be made from 2, 8, 5, 4?

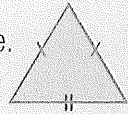
MY SCORE

# THURSDAY

- $69 \times 9 =$  \_\_\_\_\_
- If a school has 200 boys and 250 girls, what is the total number of students?

What is the ratio of girls to boys? \_\_\_\_\_ :

- This is an \_\_\_\_\_ triangle.



- $993 + 9 =$  \_\_\_\_\_

- Double 5550.

- $\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4},$  \_\_\_\_\_,  $1\frac{3}{4}, 2$

- $38 \times 5 =$  \_\_\_\_\_  $\times 10$

- One century = \_\_\_\_\_ years

- If the date is 29 September, in 5 days it will be \_\_\_\_\_.

- Show as a  $\frac{1}{4}$  turn clockwise.



- Halve 5.6.

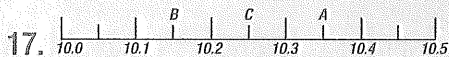
- A1, A5, A10, A50, A100, \_\_\_\_\_, A1000

- Draw an ellipse.

- $\$8.37 \times 10 = \$83.70$

- $7 \times 4 =$  \_\_\_\_\_

- $1300 \text{ mm} =$  \_\_\_\_\_ m



Write the positions for

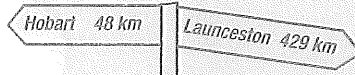
A \_\_\_\_\_, B \_\_\_\_\_ and C \_\_\_\_\_.

- $0630 \text{ hours} =$  \_\_\_\_\_ am or \_\_\_\_\_ pm

- Circle the symmetrical letter.

F    G    H    J    R

- If you travelled from Hobart to Launceston, write the distance as a number sentence.



MY SCORE