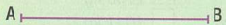

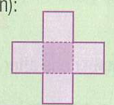
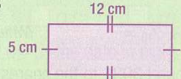


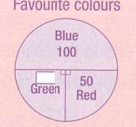
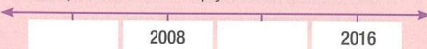
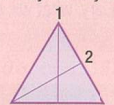
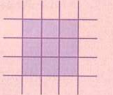


MONDAY

- Add 20 minutes to this time. **7.10** ▶
- $70 - 4 =$
- Draw an ellipse.
- $93 \times 3 = (\text{ } \times 3) + (3 \times 3)$
 $=$ + 9
 $=$
- $4.2 \text{ km} =$ 42 m 420 m
 4020 m 4200 m
- Round 3615 to the nearest thousand.
- A  B
 Measure the length of \overline{AB} in cm. cm
- What type of triangle is this? 
- $4^2 =$
- $50 + 80 =$
- $3 + \frac{9}{100} =$ (Write as a decimal.)
- $38 \div 6 =$ r
- This is a net of a (an):
 cube.
 open box.
 diamond. 
- $1 - 0.1 =$
- What is the date one week before 7 October?
- At a price of 4c per apple,
 what will you pay for 8 apples?
- How many internal angles in an octagon?
- What is the perimeter?
 (Not to scale) 
- $\frac{4}{10} = 0.4$, $\frac{9}{10} = 0.9$, $\frac{12}{10} = 1.2$, $\frac{16}{10} =$
- Write a number sentence to solve this problem:
 There are 3 buckets, each holding 12 golf balls. How many golf balls altogether?

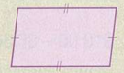

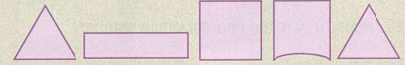

MY SCORE

TUESDAY

- Add one-third of an hour to this time. **11.25** ▶
- $23 - 8 =$
- $\$10.00 - \$8.70 =$
- $6.2 \text{ kg} =$ 620 g 62 g
 6020 g 6200 g
- Double 195.
- 1.5, 0.9, 0.6, 0.3
- Round 6515 to the nearest thousand.
- Show as a $\frac{1}{2}$ turn.  ▶
- Alicia paid \$10.00 for 4 kg of tasty potatoes, what is the cost per kg?
- This is a net of a 
- Read the pie graph and calculate the amount for green.
 
- The year 2008 was a leap year. On this time line, complete the other leap years.

- Draw the 3rd line of symmetry of this equilateral triangle. 
- What will be the date one week after 24 April?
- What is the area of this 3×3 grid?
 squares 
- $4.5 > 3.8$ true false
- (Roman numeral) XXXVII =
- $41 \div 9 =$ r
- $\frac{1}{4} + \frac{3}{4} =$
- $0.9 + 0.1 =$

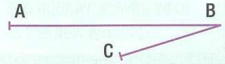
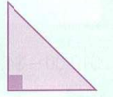

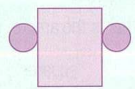
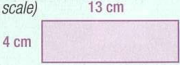
MY SCORE

WEDNESDAY

- Add 20 minutes to this time. **9.20** ▶
- Write the numeral *one thousand and ten*.
- 2.7, 2.8, 2.9,
- What will be the date one week before 7 August?
- This is a 
- $42 - 7 =$
- $7.2 \text{ t} =$ 7200 kg 72 kg
 720 kg 702 kg
- What type of triangle is this? 
- 5.3 rounded to the nearest whole number is 5, so
 7.4 rounded to the nearest whole number is
- $84 \times 4 = (80 \times 4) + (\text{ } \times 4)$
 $=$ + 16
 $=$
- $30 + 6000 + 700 + 7 =$
- Tick the two shapes that are congruent. 
- November occurs in which season?
- $80 + 7 + 8 =$
- $23 \div$ = 2.3
- What is the area of this 4 by 3 grid?
 squares 
- What is the easier way of calculating the above area than counting all the squares?
- What was the year one century ago?
- $0.6 + 0.4 =$
- Share \$20.00 equally among 8 students.
 \$ each

MY SCORE

THURSDAY

- Add one-third of an hour. **3.15** ▶
- Measure the length of \overline{ABC} .

 cm
- This triangle is a 
- Read the pie graph and calculate how many people favour Daisy as a name?
 
 Do as many people favour B.J. as they do Daisy?
 yes no
- $73 - 8 =$
- $5.2 \text{ m} =$ 52 mm 502 mm
 520 mm 5200 mm
- , 9.9, 9.7, 9.5, 9.3
- Round 8.7 to the nearest whole number.
- In which season does January occur?
- This is a net for a 
- $1 - 0.8 =$
- How many internal angles are in a hexagon?
- $9.3 > 8.8$ true false
- What is the perimeter? (Not to scale) 
- Using 7, 8, 4 and 8, write the greatest number possible.
- What is the area of a 7 by 4 grid?
 squares
- $8 + 8 + 8 + 8 =$
- $0.5 + 0.5 =$
- $103 \div 10 =$ r =
- $71 \div$ = 7.1

MY SCORE