
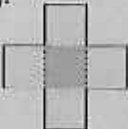
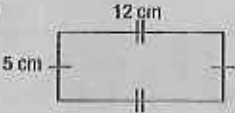

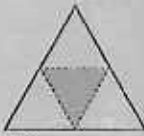
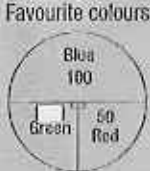

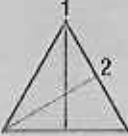



**MONDAY**

- Add 20 minutes to this time. 7.10 →
- $70 - 4 =$
- Draw an ellipse.
- $93 \times 3 = (\text{ } \times 3) + (3 \times 3)$   
 $=$    $+ 9$   
 $=$
- $4.2 \text{ km} =$    $42 \text{ m}$    $420 \text{ m}$   
  $4020 \text{ m}$    $4200 \text{ m}$
- 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 40c per apple,   
 what will you pay for 8 apples?
- How many internal angles in an octagon?
- What is the perimeter?  
 (Not to scale)  
- $\frac{1}{10} = 0.4$ ,  $\frac{9}{10} = 0.8$ ,  $\frac{12}{10} = 1.2$ ,  $\frac{19}{10} =$
- Write a number sentence to solve this problem:  
 There are 3 buckets, each holding 12 golf balls. How many golf balls altogether?

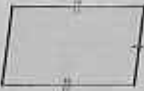

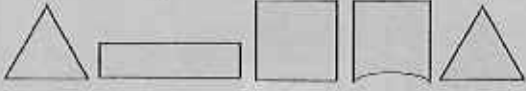
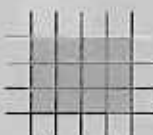
MY SCORE

**TUESDAY**

- Add one-third of an hour to this time. 11.25 →
- $23 - 8 =$
- $\$10.00 - \$8.70 =$
- $6.2 \text{ kg} =$    $620 \text{ g}$    $62 \text{ g}$   
  $6020 \text{ g}$    $6200 \text{ g}$
- 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  $3 \times 3$  grid?  
 squares 
- $4.5 > 3.8$   true  false
- (Roman numerals) XXXVII =
- $41 \div 9 =$   r
- $\frac{1}{4} + \frac{3}{4} =$
- $0.9 + 0.1 =$

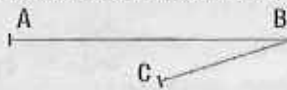


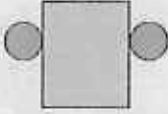

MY SCORE

## WEDNESDAY

1. Add 20 minutes to this time. 9.20 →
2. Write the numeral *one thousand and ten*.
3. 2.7, 2.8, 2.9,
4. What will be the date one week before 7 August?
5. This is a  
6.  $42 - 7 =$
7.  $7.2 \text{ t} =$   7200 kg     72 kg  
                   720 kg     702 kg
8. What type of triangle is this?  
 
9. 5.3 rounded to the nearest whole number is 5, so  
7.4 rounded to the nearest whole number is
10.  $84 \times 4 = (80 \times 4) + (\text{ } \times 4)$   
      =  + 16  
      =
11.  $30 + 6000 + 700 + 7 =$
12. Tick the two shapes that are congruent.  

13. November occurs in which season?
14.  $80 + 7 + 8 =$
15.  $23 \div$    $= 2.3$
16. What is the area of this 4 by 3 grid?  
 squares 
17. What is the easier way of calculating the above area than counting all the squares?
18. What was the year one century ago?
19.  $0.6 + 0.4 =$
20. Share \$20.00 equally among 8 students.  
\$  each

MY SCORE

## THURSDAY

1. Add one-third of an hour. 3.15 →
2. Measure the length of ABC.  
  
 cm
3. This triangle is a  
4. 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 
5.  $73 - 8 =$
6.  $5.2 \text{ m} =$   52 mm     502 mm  
                   520 mm     5200 mm
7. , 9.9, 9.7, 9.5, 9.3
8. Round 8.7 to the nearest whole number.
9. In which season does January occur?
10. This is a net for a  
11.  $1 - 0.8 =$
12. How many internal angles are in a hexagon?
13.  $9.3 > 8.8$      true     false
14. What is the perimeter? (Not to scale)  13 cm  
 4 cm 
15. Using 7, 8, 4 and 8, write the greatest number possible.
16. What is the area of a 7 by 4 grid?  
 squares
17.  $8 + 8 + 8 + 8 =$
18.  $0.5 + 0.5 =$
19.  $103 \div 10 =$   r  =
20.  $71 \div$    $= 7.1$

MY SCORE

E