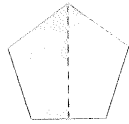


MONDAY

1. Is this shape symmetrical?



Tick .

yes  no

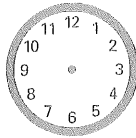
2. Is it symmetrical along this line?



Tick .

yes  no

3. Draw hands to show 9.45.



4.  $7 + 7 =$

5.  $14 - 7 =$

6.  $700 + 300 =$

7. Add  $\$1$   $20c$   $\$1$   $20c$   $20c$   
 $\$1$   $20c$   $\$1$   $20c$   $\$1$   
 $20c$  Total = \$

8.  $43 + 18$   
  
 $\_ + \_ + \_ + \_ = \_ + \_ =$

9. 1. Fold paper.   
 2. Cut on dots.

3. The paper unfolds as:



10.

thousands	hundreds	tens	ones
1	1	1	1

$1111 = 1000 + \_ + \_ + \_$



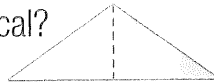
MY SCORE

TUESDAY

1. Draw hands to show 7.45.



2. Is this triangle symmetrical?



Tick .

yes  no

3. Is it symmetrical along this line?



Tick .

yes  no

4. Which block matches?



A

B

C

5.  $80 - 20 =$

6.  $70 + 50 =$

7. If  $3 \times 6 = 18$ ,  
 then  $18 \div 3 = 6$ .  
 So  $4 \times 7 = 28$ ,

and  $28 \div \_ = 7$ .

8. If B is half the weight of C and A weighs 20 kg, are the scales correct or incorrect?   
 $C = 30 \text{ kg}$

9.  $300 + 700 =$

10. Write *one thousand and ten* as a numeral.



MY SCORE

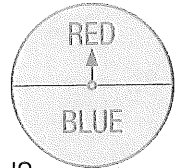
WEDNESDAY

1. Add  $50c$   $50c$   $50c$   $50c$   
 $50c$   $50c$  Total = \$

2.  $9 + 6 =$

3.  $15 - 9 =$

4. What is the chance of the arrow landing on red?



always  never

sometimes  even

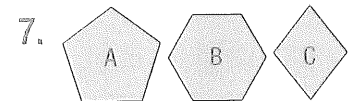
1 out of 3

5. Write two number sentences for this number family. 8, 7, 15

$+ =$

$- =$

6. 200, 250, 300, , 400



Which shape is a pentagon?

8. 800, 790, , 770, 760

9. Which shape is shaded as one-quarter ( $\frac{1}{4}$ ).



A

B


C

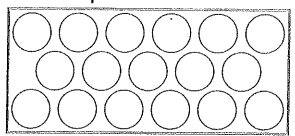
10. Flip the shape and draw its position.



MY SCORE

**THURSDAY**

1. Is the square symmetrical along this line?   
 *yes*     *no*

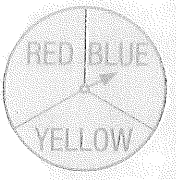
Draw a smile 😊 at the positions of:  




- front row, third from the right
- middle row, second from the left
- back row, fourth from the right
- $3 \times 4 =$
- $10 \times 10 =$

7. Area   
 =      square units

Perimeter =      units  
 8. If four chairs from a class set of 12 are broken, how many are left? (Write as a number sentence.)





- =
9.  $900 + 100 =$
10. Which season follows summer?  
 *autumn*     *spring*  
 *winter*

11. What is the chance of the arrow landing on blue?  
  
 *always*     *never*  
 *1 in 2*     *1 in 3*

12. What month follows February?
13. How many of each coin are needed to make \$2.50?  
    
14.  $3 \times 8 = 8 + 8 + 8 =$
15. If  $3 \times 9 = 27$ , then  $27 \div 9 =$





**FRIDAY**


1. How many lines of symmetry does a square have? 
2. What is the month before July?
3.     
 How many cents to make \$2?

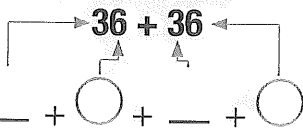
4.  $14 - \quad = 9$
5. You would likely measure the length of a tennis court in:  
 *centimetres.*  
 *metres.*  
 *kilometres.*  
 *tennis balls.*

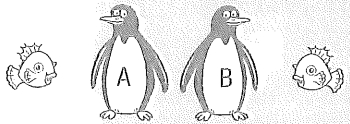
6.  $900 - 50 =$

7. How many surfaces does a cylinder have? 

8. Shade one-quarter of these hats.  


9. Shade one-third of these hats.  


10.  $36 + 36$   
  
 — + ○ + — + ○  
 = — + ○ =

11. Which penguin is facing the fish on the right?  


12. After spring comes \_\_\_\_\_, then autumn, then \_\_\_\_\_

13. How many more like green than red?  
 Class 3C's favourite colours  
  
 = 5  
 red    blue    green

14.  $49 - 10 =$
15.  $20 \div 5 =$

