Let’s go on a …

Maths Trail!

St. Julian’s Primary | St. Clare College | 2012

Station 1 – Parking Lot

1. Here we are in the parking lot. Look at a number plate and copy the numbers in the boxes below:

2. Which is the largest number?

3. Which is the smallest number?

4. How many cars can you see?

Station 2 – Our school

Look at our school entrance.

5. How many plants can you see?

6. How many doors can you see?

7. How many windows can you see?

8. Count the number of floor tiles from wall to wall.

9. A tile has the shape of a
   - circle
   - triangle
   - square
Station 3 – Inside our school

10. Look at the flags in front of you. Two of the flags have the same colours. Which colours are they? Tick ✓
   red and green  
   blue and yellow  
   red and white  

11. How many footsteps from the main door to the hall?
   a. guess:  footsteps  
   b. count:  footsteps  

12. Look at the notice board.
   How many notices can you see?  

13. What shape is the notice board?
   Tick ✓
   circle  
   triangle  
   rectangle  

Station 4 – Stairs, Doors and Corridors

14. Guess how many plants there are on the window sills.  plants  

15. Now count the number of plants.  plants
16. What room number is the Head’s Office?

[Blank]

Colour the blocks to show this number.

17. Go up the stairs and count the number of steps.

There are _______ steps.

18. Turn to the right →. Which room is the Year 6 classroom?

the first  □  the second  □  the third  □

19. Find an old telephone. Copy the numbers as you can see them on the telephone.
Station 5 – Playground and Gym

20a. Tick ✓ the name of the shape in the picture.

- circle □
- triangle □
- square □

b. It has 1 □ straight □ curved □ side.

c. How many children can stand side by side on this shape? □ children

21. How tall are you? Count the number of rungs

22. Look at the bench. How long is the bench?

Count the number of footsteps.
24. Let us count!

Well done!