1. Draw the hands of the clock to show the time now.
2. Write the time in words.
   ____________________________________________
3. Now look around you. Find an object which has the shape of a:
   (a) sphere ____________________
   (b) cuboid ____________________
   (c) cylinder ____________________

   Go down the steps.

4. The number of steps is 
\[ \text{odd} \quad \text{even} \]

5. Look at the tiles. How many tiles are used to make the design below?

\[ \text{___________ tiles} \]

6. How many tiles would be needed to make 6 such designs?

\[ \text{___________ tiles} \]

7. How many lines of symmetry does this design have?

\[ \text{___________ lines of symmetry} \]

\textbf{Find the steps that lead to the cave.}
8. Estimate how many steps there are.

9. Check your answer by counting.  
   _________ steps

Find this railing.

10. Each rectangular part is made up of 4 _____________.

11. How many lines of symmetry does each rectangular part 
    have?  
    _________ lines of symmetry
12. When was this bridge built? 

13. It is \(\text{years}\) old.

Go up the stairs
14. Find a bench. How many children do you think can sit on one bench?


15. Try it out! See how many children can sit comfortably on the bench.


16. How many benches are needed for all the children in your class to sit down?


Find these road signs.

17. What is the shape of each sign?

(a) 

(b) 

(c) 

Find a lamppost.
Mass is held here every Sunday and on Public Holidays at half past eight in the morning. The chapel opens half an hour before mass starts. Mass takes one hour. The chapel closes a quarter of an hour later.

18. Shade the time at which mass starts on the time line.

19. At what time does the chapel open? : 

20. At what time does the chapel close? : 

21. For how long is the chapel open? : 

The 8th, 13th and 25th of December are public holidays.
22. Mark the days on which the chapel will be open in December on this year’s calendar.

**December 2013**

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<th>Sunday</th>
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</table>

23. On which day of the week will the:

(a) 8\textsuperscript{th} of December 2013 fall? ____________________

(b) 13\textsuperscript{th} of December 2013 fall? ____________________

(c) 25\textsuperscript{th} of December 2013 fall? ____________________

24. On how many days will the chapel be open in December 2013?

___________ days

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**Find your way to the telephone box.**
Find your way to the telephone box.

25. Create a 4-digit number using the digits on the telephone buttons.

___ ___ ___ ___

26. Count forwards in hundreds to fill in the missing boxes. Write the 4-digit number you created in the first box.

___ ___ ___ ___

27. Now count backwards in tens to fill in the missing boxes. Write the 4-digit number you created in the first box.

___ ___ ___ ___

28. Choose a number plate and draw it in the box below.

____ ______ ______ ______ ______
29. Using the digits of the number plate you chose write down 3 different 3 digit numbers.

___ ___ ___  ___ ___ ___  ___ ___ ___

30. Write the numbers in order from smallest to largest.

___ ___ ___  ___ ___ ___  ___ ___ ___

31. What is a 100 less than the largest number? ______

32. What is a 100 more than the smallest number? ______

Look at the street name.

33. How old was Ganni Chetcuti when he died?

__________ years old.

34. What shape is the STOP sign?
35. What do you call a shape which has 2 sides less than the STOP sign?

36. Draw a shape which has 3 sides less than the STOP sign.

37. What do we call such a shape.