**Q1. Identify the place and place value of the underlined digit in the given numerals.**

| NUMBER | PLACE | PLACE VALUE |
|---|---|---|
| 16**0** | | |
| 1**2**9 | | |
| **2**00 | | |
| 1**1**7 | | |

**Q2. Arrange the numbers shown in the balloons in <u>ascending order</u>.**

142   101   113   121   182   103

_____   _____   _____   _____   _____   _____
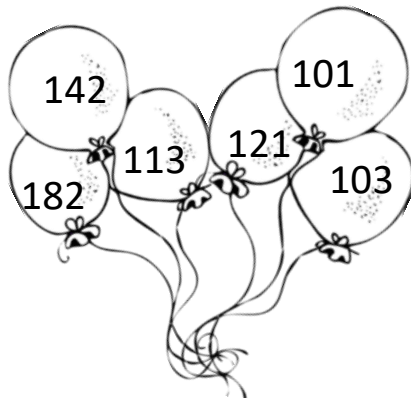
**Q3. Fill in the missing numerals.**

a.

| Before | Between | After |
|---|---|---|
| 118 | | 120 |

b.

| Before | Between | After |
|---|---|---|
| | 160 | |

c.

| Before | Between | After |
|---|---|---|
| | 185 | |

**Q4. Give the number names for the given numerals.**

a. 111 - _____

b. 144 - _____

c. 193 - _____

**Q5. Write the numerals for the given number names**.

a. Eighty two -              _____

b. One hundred thirteen -     _____
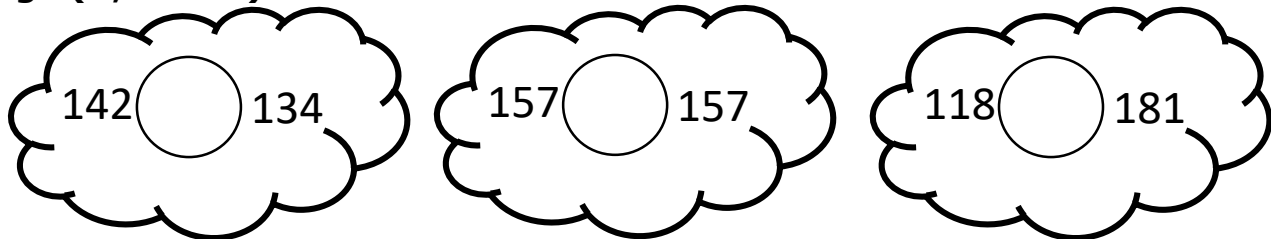
c. One hundred fifty seven - _____

**Q4a. Circle the biggest number and underline the smallest number in the given set of numbers.**

**Q4b. Then colour the odd numbers green and even numbers yellow**

73      105      132      64      200      197      121

**Q5. Compare the numbers given in the clouds below and insert the appropriate sign (>, < or =)**

142 ( ) 134          157 ( ) 157          118 ( ) 181

**Q6. Answer the given vocabulary sums.**

a. The number after 199 is _____.

b. The digit 3 in the number 113 is in the _____ place and its value is _____.

c. The number 153 is an _____ number (even/odd).

d. 1 Hundred + 7 Tens + 5 Ones = _____ + 70 + _____ = _____

**Q7. The children are waiting and standing in a line for the delicious lemon juice which James going to make for them. Answer the questions given below based on the positions in which they are standing.**



James          Tim     Amy     Karen     John     Alex     Lucy
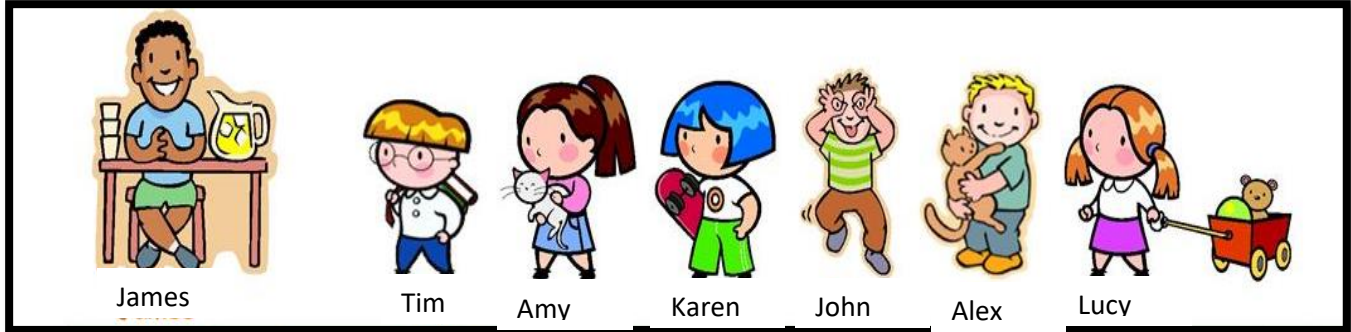
1. Tim is standing in the _____ place (ordinal number) and John is in the

   _____ position. (ordinal number name)

2. _____ is standing in the 3$^{rd}$ place while Alex is in the _____ position.

3. Lucy is standing in the _____ place. (Ordinal number name)

4. Amy is standing in the _____ position (Ordinal Number)

**Q8. Look at the picture given below and answer the questions given.**
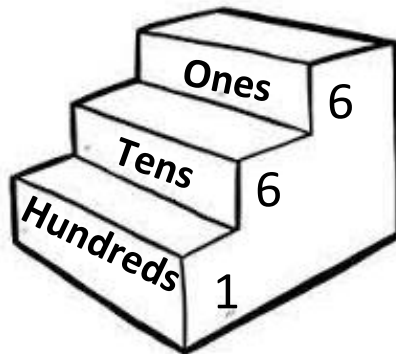


1. Write the number formed in the above picture. _____

2. Write the number name of the above number.

   _____

3. The above number can be expanded as:

   _____ = _____ Hundreds + _____ Tens + _____ Ones

   = _____ + _____ + _____