

**Q # 1:** Encircle the suitable units for measuring the lengths of given objects.

- |  |                                |
|--|--------------------------------|
| (i) Length of a tooth brush.                 | Centimeter / metre / kilometre |
| (ii) Height of a refrigerator.               | Centimeter / metre / kilometre |
| (iii) Distance between Islamabad and Lahore. | Centimeter / metre / kilometre |
| (iv) Length of a Safety pin.                 | Centimeter / metre / kilometre |
| (v) Width of a swimming pool.                | Centimeter / metre / kilometre |

**Q # 2:** (a) Complete the blanks by putting the correct option from the table.

- (i) There are \_\_\_\_\_ metres in 1km.  
 (ii)  $8m = 8 \times$  \_\_\_\_\_  $cm =$  \_\_\_\_\_  $cm$   
 (iii) 15m less than 20m is \_\_\_\_\_ m.  
 (iv) There are \_\_\_\_\_ cm and \_\_\_\_\_ mm in 3.6cm.  
 (v) 15m more than 20 m is \_\_\_\_\_ m.

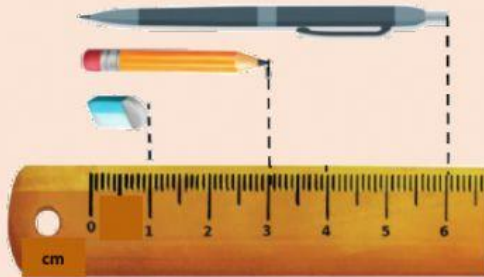
3 5 6

800 1000

100 35



**Q#3** (a) Look at the given figure and complete blanks.



- (i) The length of pencil is \_\_\_\_\_ cm.  
 (ii) The eraser is \_\_\_\_\_ cm long.  
 (iii) The length of pen is \_\_\_\_\_ cm.

(b) Solve.

$$\begin{array}{r} 24\text{km } 256\text{m} - 18\text{km } 149\text{m} \\ \hline 24\text{ km } 256\text{ m} \\ - 18\text{ km } 149\text{ m} \\ \hline \square \square \text{ km } \square \square \square \text{ m} \end{array}$$

(c) choose the even numbers which comes between 32 and 45 .

31	32	33	34	35
36	37	38	39	40
41	42	43	44	45

**Q # 4:** Match the columns .

Column A	Column B
3 digit odd number	even number
3 digit even number	odd number
Number that ends with 0,2,4,6 Or 8	107
Number that ends with 1,3,5,7 Or 9	118

**Q # 5:** The length of a pole is 4m15cm. Write the length of pole in cm.

$$\begin{aligned} 4m &= \square \times \square \text{ cm} = \square \text{ cm} \\ \text{length of pole} &= 4m15cm = \square \text{ cm} + \square \text{ cm} \\ &= \square \text{ cm} \end{aligned}$$