

Answer Key:

I. 1. Total No of pictures = 65

No of picture deeraj sticks in a page =5

No. of pages needed =  $65 \div 5$

Ans – No. of pages needed = 13 Left over = 0

2. Height of a mountain = 738m

No. of days to reach the top = 9

Metres to be covered everyday =  $738 \div 9$

Ans – Metres to be covered everyday = 82

II. 1.  $16 \div 2 = \boxed{8}$  \_\_\_\_\_ 2.  $35 \div \boxed{5} = 7$  \_\_\_\_\_

3.  $\boxed{12} \div 4 = 3$  \_\_\_\_\_ 4.  $40 \div \boxed{10} = 4$  \_\_\_\_\_

5.  $72 \div 9 = \boxed{8}$  \_\_\_\_\_