| Name : | Date : | Teacher's sign : |
|---|---|---|
| Class : | Lesson : Math DAILY TEST | Parent's sign : |

**Fill the answer in the blanks !**

1. List the first 5 multiple of 12 ( □ , □ , □ , □ , □ )

2. Which of these number (1, 2, 3, 4, 5, 6, 8, 12, 24) are **not** factors of 24 ? □

3. Which of these number (1, 2, 3, 23, 69) are **not** factors of 69 ? ( □ )
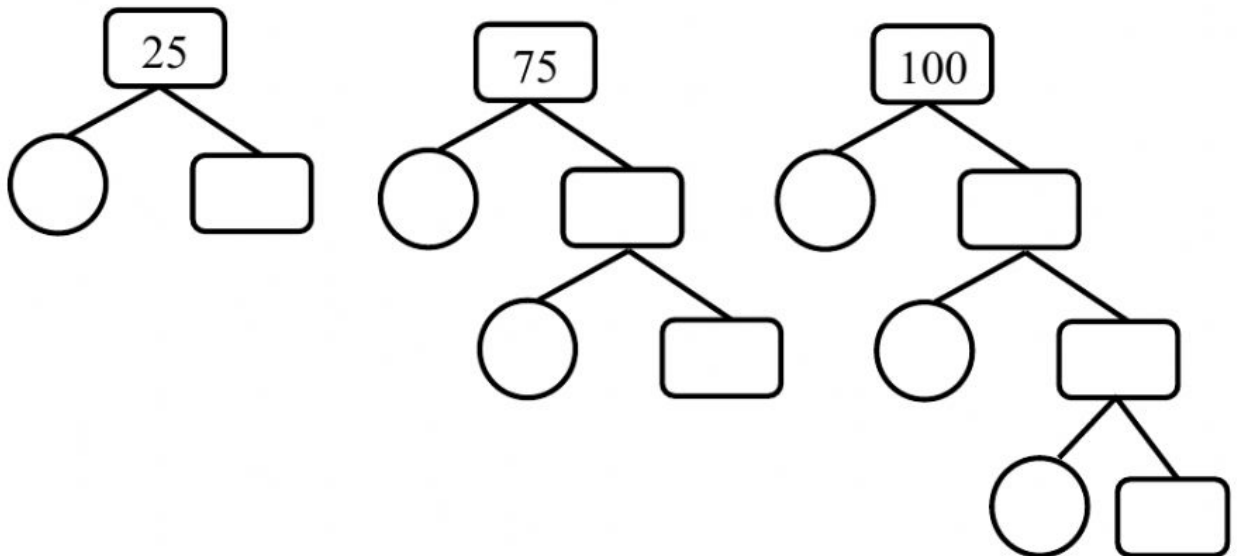
4. Complete the factor tree !

36

30 = □ x □ x □ x □
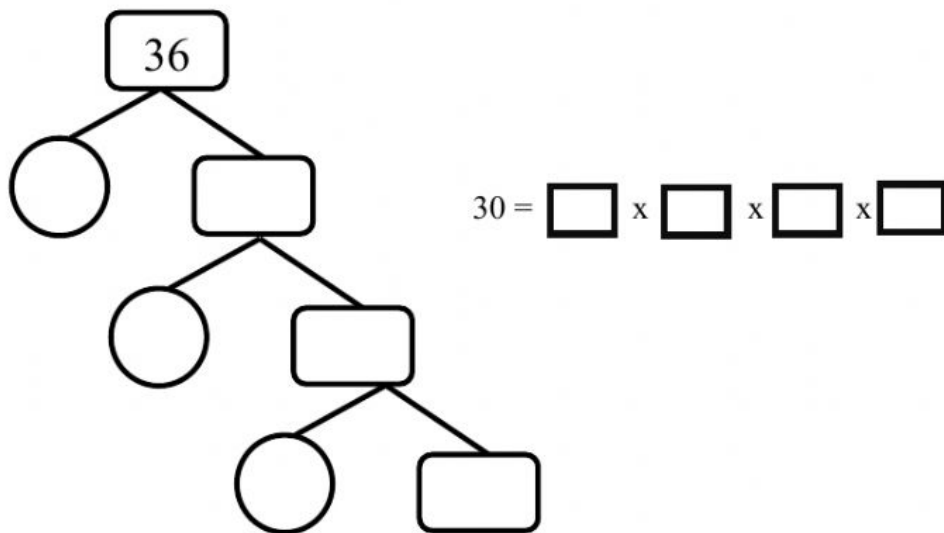
5. Find the HCF of the following numbers !
   a. 27 and 69                    b. 40 and 81
      HCF = □                         HCF = □

6. Find the LCM of the following numbers !
   a. 16 and 35                    b. 13 and 39
      LCM = □                         LCM : □

7. Find the LCM and HCF of 4, 12, 16 !

25

75

100

$25 = \boxed{\phantom{0}} \times \boxed{\phantom{0}}$

$75 = \boxed{\phantom{0}} \times \boxed{\phantom{0}} \times \boxed{\phantom{0}}$

$100 = \boxed{\phantom{0}} \times \boxed{\phantom{0}} \times \boxed{\phantom{0}} \times \boxed{\phantom{0}}$

_____

$HCF = \boxed{\phantom{0}} \times \boxed{\phantom{0}} = \boxed{\phantom{0}}$

$LCM = \boxed{\phantom{0}} \times \boxed{\phantom{0}} \times \boxed{\phantom{0}} \times \boxed{\phantom{0}} \times \boxed{\phantom{0}} = \boxed{\phantom{0}}$

_____ Good Luck _____

LIVEWORKSHEETS