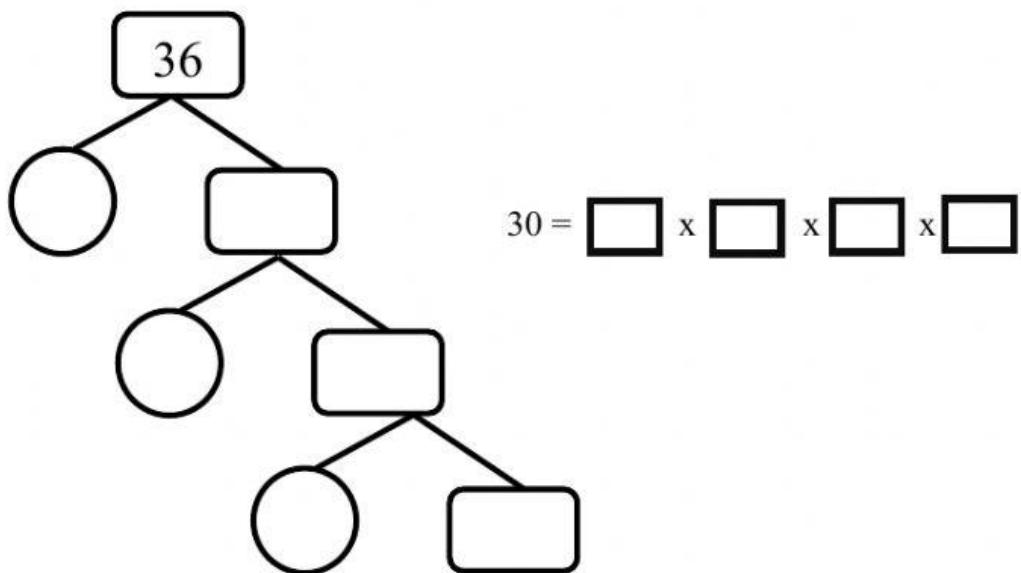




Name :	Date :	Teacher's sign :
Class :	Lesson : Math DAILY TEST	Parent's sign :

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 !



5. Find the HCF of the following numbers !
 - a. 27 and 69
 - b. 40 and 81

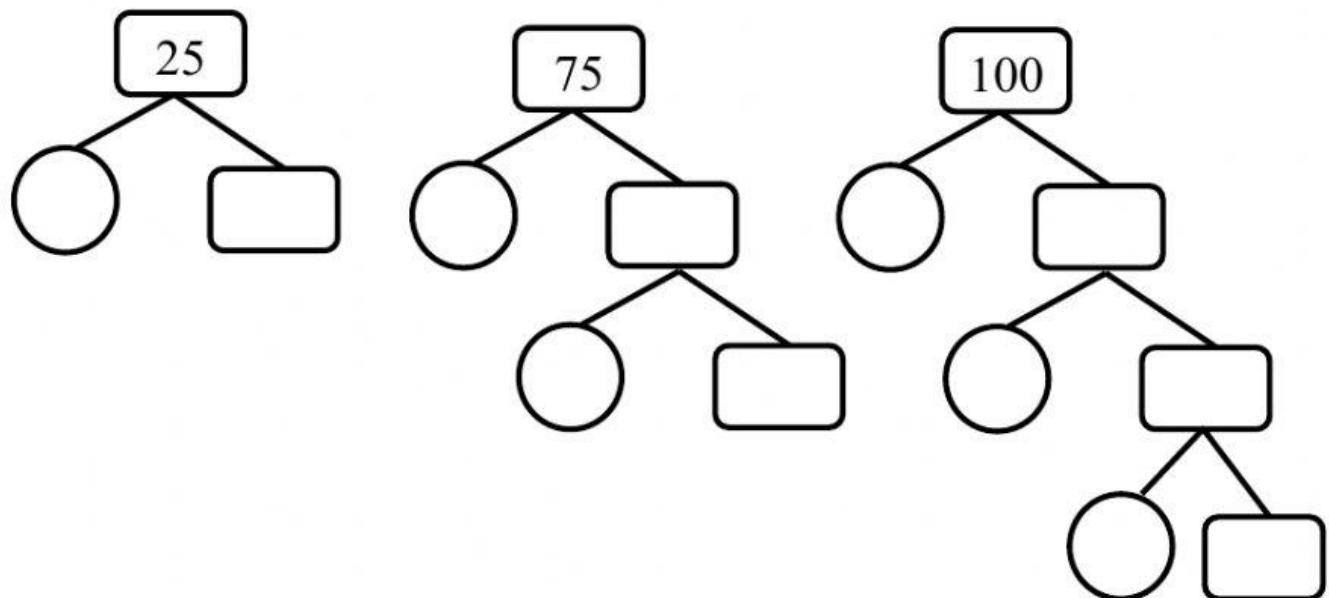
HCF = HCF =
6. Find the LCM of the following numbers !
 - a. 16 and 35
 - b. 13 and 39

LCM = LCM :



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

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



$$25 = \boxed{\quad} \times \boxed{\quad}$$

$$75 = \boxed{\quad} \times \boxed{\quad} \times \boxed{\quad}$$

$$100 = \boxed{\quad} \times \boxed{\quad} \times \boxed{\quad} \times \boxed{\quad}$$

$$\text{HCF} = \boxed{\quad} \times \boxed{\quad} = \boxed{\quad}$$

$$\text{LCM} = \boxed{\quad} \times \boxed{\quad} \times \boxed{\quad} \times \boxed{\quad} \times \boxed{\quad} = \boxed{\quad}$$

Good Luck