## Least Common Multiple (J)

Name:
Date:
Determine the least common multiple using the multiples of each number.

1. 15:

25:
LCM =
2. $9:$

23:
LCM =
3. 22 :

20:
LCM =
4. 13:

10:
LCM $=$
5. 10:

5:
LCM =

## Least Common Multiple (J)

Name: $\qquad$ Date: $\qquad$
Determine the least common multiple using the multiples of each number.

1. $15: 15,30,45,60,75,90, \ldots$

25: $25,50,75,100, \ldots$
LCM $=75$
2.

9: $9,18,27, \ldots, 189,198,207,216, \ldots$
23: $23,46,69,92,115,138,161,184,207,230, \ldots$
LCM = 207
3. $22: 22,44,66,88,110,132,154,176,198,220,242, \ldots$

20: $20,40,60,80,100,120,140,160,180,200,220,240, \ldots$
LCM $=220$
4. $13: 13,26,39,52,65,78,91,104,117,130,143, \ldots$

10: $10,20,30, \ldots, 110,120,130,140$
LCM $=130$
5. 10: $10,20, \ldots$

5: $5,10,15, \ldots$
LCM = 10

