Find the LCM using the Listing Multiple Method.

1. **3 and 6**

   3 = _____ , _____ , _____ , _____ , _____ ....

   6 = _____ , _____ , _____ , _____ , _____ ....

   LCM of 3 and 6 =

2. 10 and 11

   10 = _____ , _____ , _____ , _____ , _____ , _____ , _____ , _____ , _____ ....

   11 = _____ , _____ , _____ , _____ , _____ , _____ , _____ , _____ ....

   LCM of 10 and 11 =

3. 12 and 10

   12 = _____ , _____ , _____ , _____ , _____ , _____ , _____ ....

   10 = _____ , _____ , _____ , _____ , _____ , _____ , _____ ....

   LCM of 12 and 10 =

4. 5 and 3

   5 = _____ , _____ , _____ , _____ , _____ ....

   3 = _____ , _____ , _____ , _____ , _____ ....

   LCM of 5 and 3 =

5. 6 and 8

6 =   ,   ,   ,   ,   , ...

8 =   ,   ,   ,   ,   , ...

LCM of 6 and 8 =