## Least Common Multiple (H)

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

$$
\text { 1. } \begin{array}{r}
21= \\
36= \\
\text { LCM }=
\end{array}
$$

3. $25=$
$95=$
LCM $=$
4. $36=$
$44=$
LCM =
5. $8=$
$28=$
LCM =
6. $95=$
$76=$
LCM $=$
7. $56=$ $91=$

LCM $=$
4. $40=$ $85=$ LCM =
6. $12=$ $64=$ LCM =
8. $24=$ $93=$

LCM =
10. $78=$
$24=$
LCM =

