$\square$

## Least Common Multiple (LCM)

Instruction: Identify the least common multiple (LCM) of the numbers below. Write the answer on the box.
a) 4
LCM $=\square$
b)

$L C M=\square$
c) 272
LCM $=\square$

| d) | 46 |
| :--- | :--- |
| 22 | 66 |

LCM $=\square$

| f) | 17 | 17 |
| :--- | :---: | :---: |
| g) | 7 | 13 |

LCM $=\square$
LCM $=\square$
h)

| 8 | 16 |
| :--- | :--- |

LCM $=\square$
LCM $=\square$

| i) | 99 |
| :--- | :--- |
| 99 |  |
| j) | 20 |

LCM $=\square$
$L C M=\square$

## Least Common Multiple (LCM)

Instruction: Identify the least common multiple (LCM) of the numbers below. Write the answer on the box.
a)

LCM $=132$
b)


LCM $=90$
c)
)


LCM $=54$
d) $46 \quad 69$
e) 2266
f) 17
9) 7

LCM $=138$
e)

LCM $=66$
LCM $=17$
h) 8 16
i) $99 \quad 99$
j) 206

LCM $=91$

| h) | 8 | 16 |
| :--- | :---: | :---: |
| i) | 99 | 99 |
| j) | 20 | 6 |

LCM $=16$

