Least Common Multiple

Name:

Date:

Find Least Common Multiple (LCM) for each number set.

5)
$$12 \text{ and } 4 =$$

lcm:

lcm:

lcm:

lcm:

lcm:

lcm:

lcm:

lcm:

lcm:

25 and 30 =

Least Common Multiple

Name:

Date:

Find Least Common Multiple (LCM) for each number set.

3)
$$18 \text{ and } 26 =$$

100

=

234 lcm:

lcm: 80

12 lcm:

lcm: 60

120 lcm:

lcm: 420

368 lcm:

lcm:

240

lcm:

lcm: 448

13)
$$60 \text{ and } 120 =$$

lcm:

120

lcm:

234

150

32

310 lcm:

lcm: 40

lcm:

lcm:

10