

A) Find the GCF, LCM, or the product of two numbers.

1) GCF = 5

LCM = 50

Product = _____

2) Product = 84

GCF = 6

LCM = _____

B) 1) What is the GCF of 12 and 26?

a) 12

2) If the LCM of 3 and 7 is 21, what is their product?

a) 21

3) The GCF of two numbers is 9 and their LCM is 54. What is the other number?

a) 90

b) 35

c) 125

4) The GCF of 12 and 20 is 4. What is their LCM?

d) 8

5) The LCM of 5 and 10 is 10. What is their product?

d) 20

6) The GCF of 15 and 25 is 5. What is their LCM?

d) 40

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C) The GCF of 27 and another number is 9 and their LCM is 54. What is the other number?

GCF and LCM

A) Find the GCF, LCM, or the product of two numbers.

1) GCF = 5
LCM = 50

2) Product = 84
GCF = 6

Product = 250

LCM = 14

B) 1) What is the GCF of 12 and 26?

~~a) 12~~

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12 and the LCM

d) 8

2) If the LCM of 12 and 26 is 26?

a) 21

What is their product?

d) 20

3) The GCF of two numbers is 9 and their LCM is 54. What is the other number?

a) 90

~~b) 35~~

c) 125

5. What is their LCM?

d) 40

C) The GCF of 27 and another number is 9 and their LCM is 54. What is the other number?

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