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GCF Worksheets 6th grade

1) Find the greatest common factor of 12 and 25 .

Factors of 12: _____

Factors of 25: _____

Greatest common factor: _____

2) Find the greatest common factor of 38 and 12 .

Factors of 38: _____

Factors of 12: _____

Greatest common factor: _____

3) Find the greatest common factor of 45 and 24 .

Factors of 45: _____

Factors of 24: _____

Greatest common factor: _____

4) Find the highest common factor of 24 and 41 .

Factors of 24: _____

Factors of 41: _____

Highest common factor is: _____

Find the GCF of following set of numbers:

Sr. No.	Set of numbers	GCF
5)	15, 20, 35	-----
6)	44, 22, 14	-----
7)	35, 7, 32	-----
8)	42, 21, 9	-----

9. Lisa is making sandwiches for a party. She has 72 chicken slices, 48 cheese slices, and 96 cucumber slices. If each sandwich has the same filling, what is the greatest number of sandwiches she can make?

10. You plan to make fruit salad and you have 60 chunks of apple, 72 chunks of watermelon, and 120 chunks of kiwi. What is the greatest number of servings you can make using all of the fruit?

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in an interesting way,
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Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1. 1	6. 2
2. 2	7. 1
3. 3	8. 3
4. 1	9. 24
5. 5	10. 12

FUN FACT

You use GCF in everyday life:

- 1) To split things into smaller sections.
- 2) To equally distribute 2 or more sets of items into their largest grouping.
- 3) To arrange something into rows or groups.

