1. **Greatest Common Factor**

Find the GCF of 16 and 24.

2. **Greatest Common Factor**

Find the GCF of 100 and 250.

Find the GCF of 92 and 20.

Aiden is making sandwiches for a picnic. He has 72 turkey slices and 48 cheese slices. What is the greatest number of sandwiches he can make if each sandwich has the same filling?

5. Greatest Common Factor

Find the GCF of 45 and 55.

6. Greatest Common Factor

Find the GCF of 40 and 18.

Find the GCF of 12 and 27.

Sandrine is making flower arrangements. She has 7 roses and 14 daisies. If Sandrine makes all of the arrangements the same with no flowers left over, what is the greatest number of arrangements she can make?

9. Greatest Common Factor

Find the GCF of 12 and 30.

10. Greatest Common Factor

Find the GCF of 35 and 84.

Find the GCF of 36 and 48.

Vivian is helping make costumes for a school play. She has 36 black buttons and 18 gold buttons. If each costume has the same buttons, what is the largest number of costumes she can make without having buttons left over?

13. Greatest Common Factor

Find the GCF of 96 and 72.

14. Greatest Common Factor

Find the GCF of 14 and 28.

Find the GCF of 30 and 48.

Name: _____

Task Cards: Greatest Common Factor

1. GCF = _____

2. GCF = _____

3. GCF =

6. GCF = _____

7. GCF = _____

8. _____ arrangements
     (GCF)

9. GCF = _____

10. GCF = _____

11. GCF =

14. GCF = _____

15. GCF = _____

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Task Cards: Greatest Common Factor

1. GCF = **8**

2. GCF = **6**

8. _____**7**_____ arrangements
(GCF)