1. **Items for Completing Claims:**

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| --- |
| **Insert 8 or more numbers, signs, variables, shapes that students can mix and match**  **to create true mathematical claims.** |

1. **Directions**: *Please sit in a group of 2-4 people. Choose a Claim Stem and make it a complete claim by inserting items from the box above. Record the complete claim in the left-hand column. Then pass this sheet to your left where the next person will do the math to determine and mark whether the claim is correct or incorrect. Repeat this process.*

**Claim Stems: Insert two or more statements with blanks for students to create their own complete claims.**

|  |  |
| --- | --- |
| **EXAMPLE: \_\_\_ is the GCF of \_\_\_\_ and \_\_\_\_** |  |
|  |  |

|  |  |
| --- | --- |
| **Claim** | **Evidence** |
|  | **The claim is:**  **\_\_\_\_ Correct \_\_\_\_Incorrect** |
|  | **The claim is:**  **\_\_\_\_ Correct \_\_\_\_Incorrect** |
|  | **The claim is:**  **\_\_\_\_ Correct \_\_\_\_Incorrect** |
|  | **The claim is:**  **\_\_\_\_ Correct \_\_\_\_Incorrect** |