## Numbers and Operations Menu Task 6:

Write as few number sentences as possible to satisfy each constraint at least once.

| A. | The difference is odd. | B. | Contains at least 2 subtrahends. |
| :--- | :--- | :--- | :--- |
| C. | Contains one single-digit and one <br> double-digit subtrahend. | D. | The difference is double digit. |
| E. | The minuend is an even number. | F. | Contains at least one subtrahend that is single <br> digit. |
| G. | The minuend is between 20 and 30. | H. | The difference is a negative number. |

> Which constraints pair nicely? Which constraints cannot be paired?
> Is it possible to solve in 2,3 , or 4 groups of numbers?

Describe how and why you wrote each number sentence.
Be sure to identify which number sentences satisfy which constraints.

