

Flow Control and Comparators Problems:

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Flow Control and Comparators:

- 1.create a variable and assign to it an expression that is true using the greater than comparator*
- 2.create a variable and assign to it an expression that is false using the greater than comparator*
- 3.create a variable and assign to it an expression that is true using the greater than or equal to comparator*
- 4.create a variable and assign to it an expression that is false using the greater than or equal to comparator*
- 5.create a variable and assign to it an expression that is true using the less than comparator*
- 6.create a variable and assign to it an expression that is false using the less than comparator*
- 7.create a variable and assign to it an expression that is true using the less than or equal to comparator*
- 8.create a variable and assign to it an expression that is false using the less than or equal to comparator*
- 9.create a variable and assign to it an expression that is true using the equal to comparator*
- 10.create a variable and assign to it an expression that is false using the equal to comparator*
- 11.create a variable and assign to it an expression that is true using the not equal to comparator*
- 12.create a variable and assign to it an expression that is false using the not equal to comparator*

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