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absolute Value Cut & Paste

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| | CUT THESE |
| Date | |

| Answer | Problem(s) (PASTED) | Additional Problem (WRITTEN) | [8 + 3] |
|----------------|---------------------|------------------------------------|-----------|
| (1) -15 | | | [-8 + 3] |
| (2) -12 | | | 12 |
| (3) -11 | | | -8 + -7 |
| (4) -5 | | | -7 + -8 |
| (5) 5 | | | 8 + -4 |
| (6) 11 | | | -3+8 |
| (7) 12 | | | -15 - 4 |
| (8) 15 | | | -3 - 14 |

Directions: Match and paste the problem(s) that simplify to each of the following answers above. Then, create an additional problem (that includes the absolute value symbol) for each answer.

Some answers may match to more than one problem!

Each contributor will receive the same score.

Come to a consensus before you paste!

$$-|-11-1|$$

$$-|-8-7|$$

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