



Connect the letter of each problem with the answer for that problem. On the diagram above, we are using L for 1 because l looks like the number 1, and we are using Q for q since q looks like the number 9. Each problem is worth 2 points, and the diagram is worth 4 points. Show work on at least 5 problems (for 6 points each). The maximum score on this daily assignment is 100 points.

- a. $27 + (-45) =$ _____
- b. $(-32) + 57 + (-16) =$ _____
- c. $19 - 36 =$ _____
- d. $(-26) - (-29) =$ _____
- e. $-14 \times -3 =$ _____
- f. $2 \times -3 \times 4 \times -2 =$ _____
- g. $-177 \div 3 =$ _____
- h. $-108 \div -3^2 =$ _____
- i. $-2 \times (-4 + 26 + -15) =$ _____
- j. $23 - 32 + (-8) - (-18) =$ _____
- k. $(-19) + 52 + 83 + (-105) =$ _____
- L. $(-19) - 14 =$ _____
- m. $(22 \times -3) - (-68) =$ _____
- n. $5 \times -3 \times -2 =$ _____
- o. $-256 \div -8 =$ _____
- p. $(-43) + 87 + (-69) + 33 =$ _____
- Q. $119 - 123 =$ _____
- r. $(15 \times -3) \div (-51 \div 17) =$ _____
- s. $127 + (-233) + 79 =$ _____
- t. $(-85) - (-92) =$ _____
- u. $92 + (-53) - 72 - (-8) =$ _____
- v. $-13 \times -3 \times -2 =$ _____
- w. $(15 + -3 + -7) \div (-28 + -17 + 46) =$ _____
- x. $-192 \div -12 =$ _____
- y. $(-27) - 46 + 28 - (-51) =$ _____
 $(28 \div -7) \times (-12 \div 2) =$ _____
- z. $(75 + -33) \div (12 - 14) =$ _____
- A. $(4 \times -3 \times 8) + (-5 \times 2 \times -6) =$ _____
- B. $38 - 32 - 47 - (-60) =$ _____
- C. $(57 \div -3) - (-133 \div -7) =$ _____
- D. $(37 - 43) \times (-65 + 54) =$ _____
- E. $11 + (-83) - (-62) + (-3) =$ _____
- F. $(-25 \times -16) \div (-5 \times -4) =$ _____
- G. _____