LOZ

9-28-20

Find the value of each numeric expression.

35.
$$8 \times (24 + 15) = 3/2$$
 36. $100 \div (5 \times 5) = 4$

37.
$$43 + (37 \times 8) = 339$$
 38. $324 \div (102 - 96) = 54$

39.
$$253 + (162 - 59) = 356$$
 40. $552 \div (5 + 3) = 69$

$$552 \div (5+3) - 69$$

71

Name: ______

Date: 9-78-1020

Find the value of each numeric expression.

52.
$$[72 - (21 + 3)] \div 8 = 6$$
 $[.72 - (21 + 3)] \div 8$
 $72 - 24$
 $48 \div 8 = 6$

54.
$$[99 - (43 + 8)] \times 15 = 120 = 176 = 1$$

55.
$$78 - [6 \times 8 - (12 + 7 - 3)]_{214} - 78 - [6 \times 8 - (12 + 7 - 3)]_{12 + 7 - 3}$$