Name: LOZ Date: 9-28-70

## Find the value of each numeric expression.

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

$$24 + 15$$

$$39 \times 8$$

$$39 \times 8$$

$$317$$

37. 
$$43 + (37 \times 8) = 339$$
 38.  $324 \div (102 - 96) = 54$   $37 \times 8$   $102 - 96$   $296 + 43$   $324 \div 6$   $339$   $54$ 

39. 
$$253 + (162 - 59) = 3\overline{5}6$$
 40.  $552 \div (5 + 3) = 69$ 
 $167 - 59$ 
 $253 + 103$ 
 $572 \div 8$ 
 $356$ 

41. 
$$517 - (309 + 107) = 101$$
 42.  $9 \times (500 - 256) = 23/9$ ;  $309 + 107$   $500 - 266$   $244 \times 9$   $101$   $2,196$ 

71

Date: 9-28-2020

## Find the value of each numeric expression.

72-24  

$$48^{2}0 = 6154$$
 2nd  
 $704 \div [(52-44) \times 2]^{-116}$   $704 \div [(52-44) \times 2]$ 

54. 
$$[99 - (43 + 8)] \times 15 = \frac{120}{99 - (43 + 8)} \times 15$$

$$\sqrt{55.} \quad 78 - [6 \times 8 - (12 + 7 - 3)] = 48 \times 15 - 12 + 7 - 3)$$

$$12 + 7 - 3$$

$$12 + 7 - 3$$

$$12 + 7 - 3$$

$$18 - 48 = 30$$

**56.** 
$$(120-66) \div [(42+13)-4\times7]_{22}$$