## 5.1 LS3 Day 3 HW

1) Zeljko's father bought a new TV for \$660.	He is paying it off monthly for one year. How
much does he pay each month?	

2) Show this problem using a tape diagram and then solve:

304 / 19

3) Circle each expression that is equivalent to  $38 \times 45$ .

$$(38 + 40) \times (38 + 5)$$

$$(38 \times 40) + (38 \times 5)$$

$$45 \times (40 + 2)$$

45 thirty-eights

4) True or false? Explain how you know:

$$57 \times 2 \times 10 \times 10 \times 10 = 570 \times 2 \times 10$$