

A) Write the missing digit choosing from the given options and make the statement true.

1)

$$42\_ < 424$$

9 or 0

2)

$$5\_8 > 542$$

3 or 5

3)

$$877 > \_77$$

4 or 8

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$$91 < \_17$$

7 or 6

5)

$$\_96 < 96\_$$

2 or 8

$$7\_ = 974$$

0 or 4

B) Use the given digits appropriately to make the statement true.

1)

$$\_37 = 93\_$$

7 and 9

2)

$$3\_8 < 3\_7$$

2 and 3