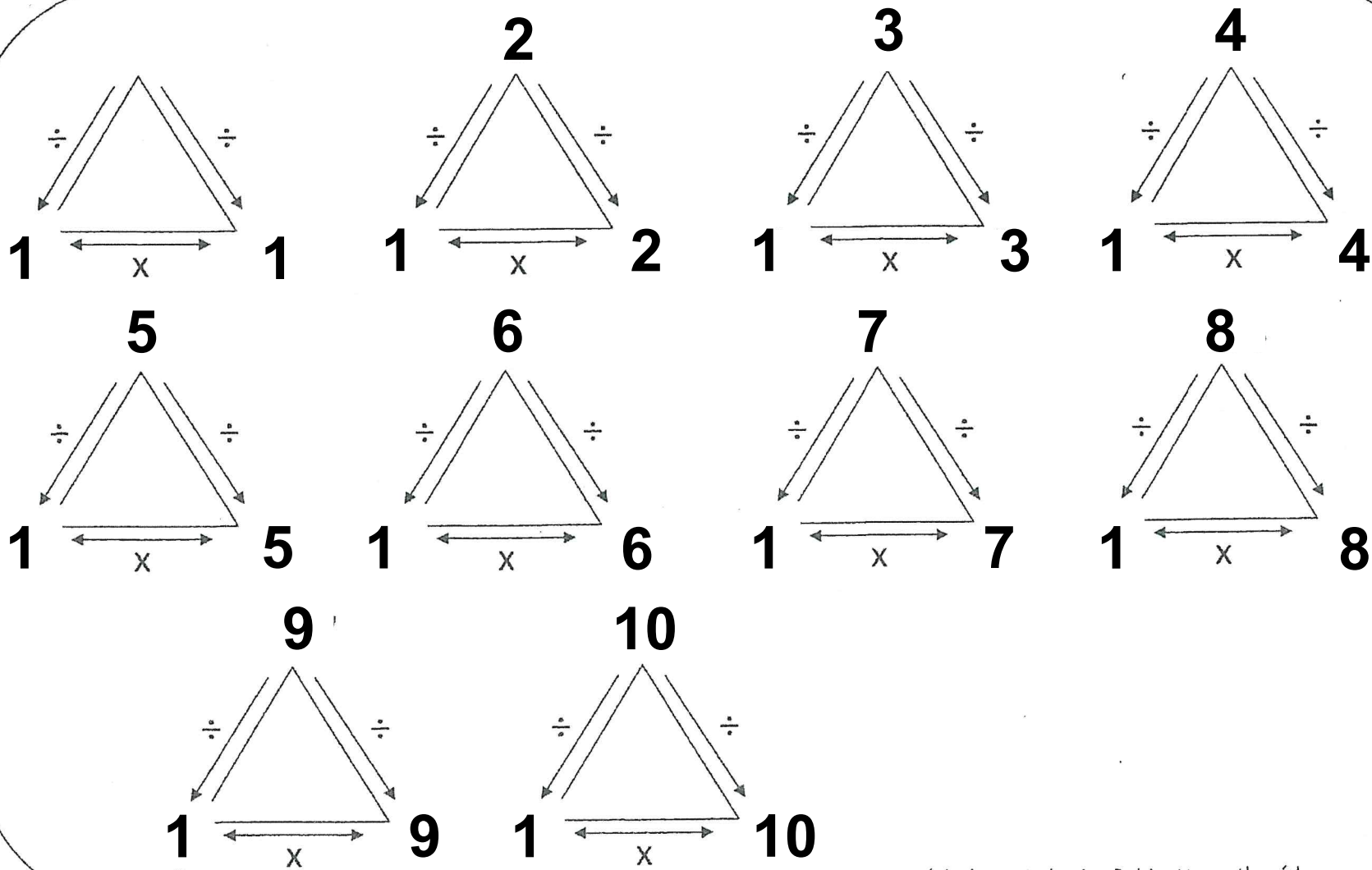


# LA TABLE DU 1



# LA TABLE DU 2

**2**

2  $\times$  1 = 2

A triangle with the number 2 at the top. Two arrows point down from the top to the number 2 on the left and 1 on the right. A horizontal arrow points from 2 to 1. Small division symbols (÷) are placed above each of the two slanted arrows.

**4**

2  $\times$  2 = 4

A triangle with the number 4 at the top. Two arrows point down from the top to the number 2 on the left and 2 on the right. A horizontal arrow points from 2 to 2. Small division symbols (÷) are placed above each of the two slanted arrows.

**6**

2  $\times$  3 = 6

A triangle with the number 6 at the top. Two arrows point down from the top to the number 2 on the left and 3 on the right. A horizontal arrow points from 2 to 3. Small division symbols (÷) are placed above each of the two slanted arrows.

**8**

2  $\times$  4 = 8

A triangle with the number 8 at the top. Two arrows point down from the top to the number 2 on the left and 4 on the right. A horizontal arrow points from 2 to 4. Small division symbols (÷) are placed above each of the two slanted arrows.

**10**

2  $\times$  5 = 10

A triangle with the number 10 at the top. Two arrows point down from the top to the number 2 on the left and 5 on the right. A horizontal arrow points from 2 to 5. Small division symbols (÷) are placed above each of the two slanted arrows.

**12**

2  $\times$  6 = 12

A triangle with the number 12 at the top. Two arrows point down from the top to the number 2 on the left and 6 on the right. A horizontal arrow points from 2 to 6. Small division symbols (÷) are placed above each of the two slanted arrows.

**14**

2  $\times$  7 = 14

A triangle with the number 14 at the top. Two arrows point down from the top to the number 2 on the left and 7 on the right. A horizontal arrow points from 2 to 7. Small division symbols (÷) are placed above each of the two slanted arrows.

**16**

2  $\times$  8 = 16

A triangle with the number 16 at the top. Two arrows point down from the top to the number 2 on the left and 8 on the right. A horizontal arrow points from 2 to 8. Small division symbols (÷) are placed above each of the two slanted arrows.

**18**

2  $\times$  9 = 18

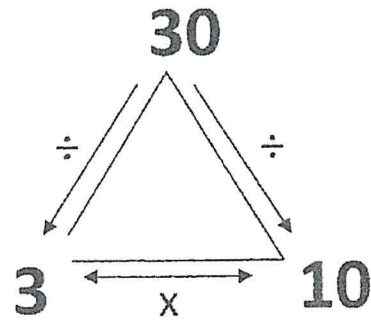
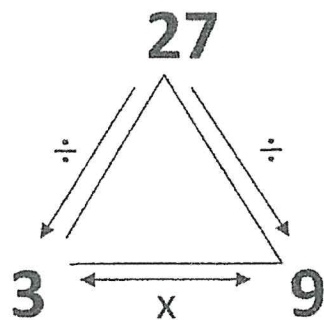
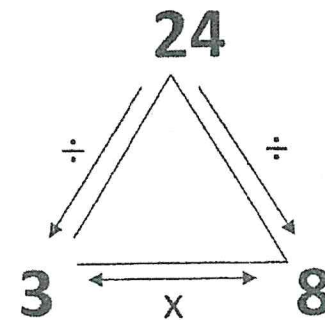
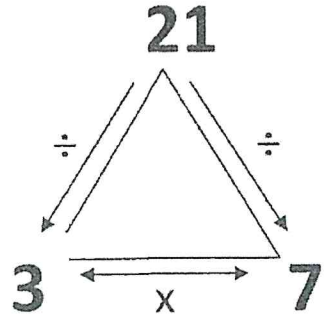
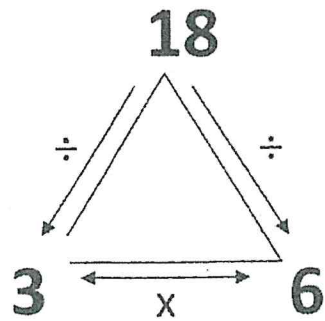
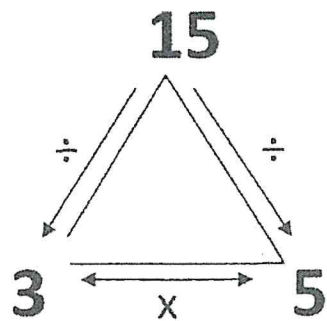
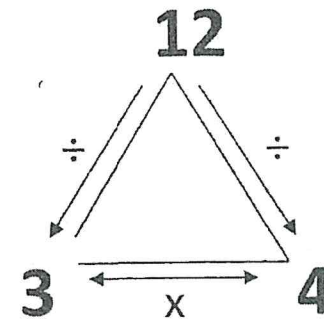
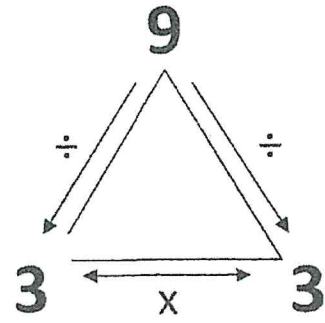
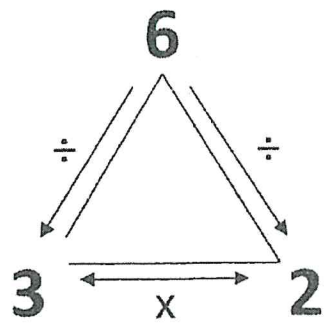
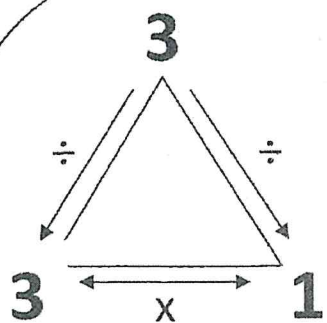
A triangle with the number 18 at the top. Two arrows point down from the top to the number 2 on the left and 9 on the right. A horizontal arrow points from 2 to 9. Small division symbols (÷) are placed above each of the two slanted arrows.

**20**

2  $\times$  10 = 20

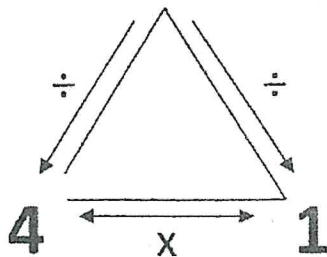
A triangle with the number 20 at the top. Two arrows point down from the top to the number 2 on the left and 10 on the right. A horizontal arrow points from 2 to 10. Small division symbols (÷) are placed above each of the two slanted arrows.

# LA TABLE DU 3

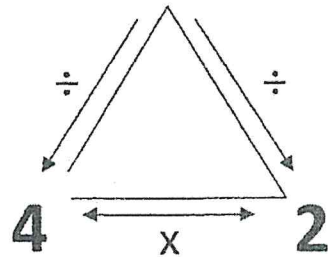


# LA TABLE DU 4

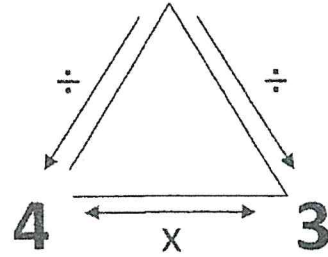
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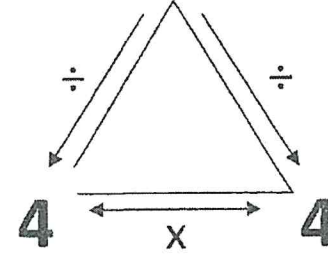
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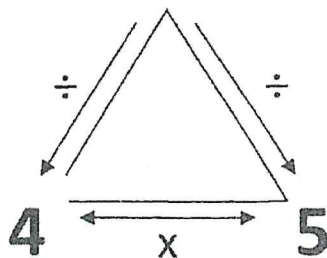
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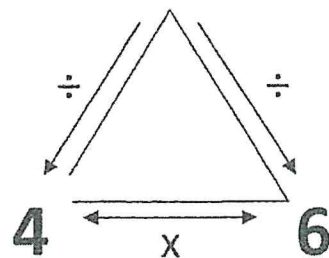
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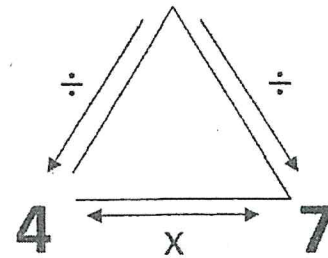
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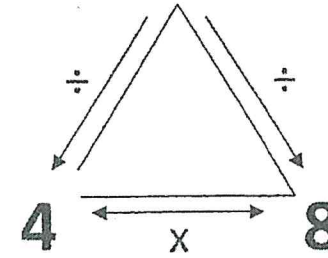
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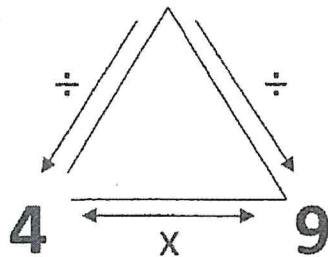
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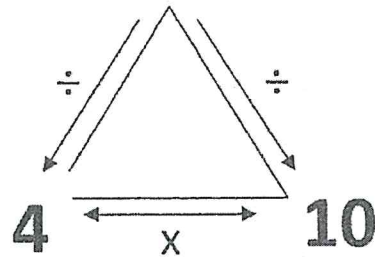
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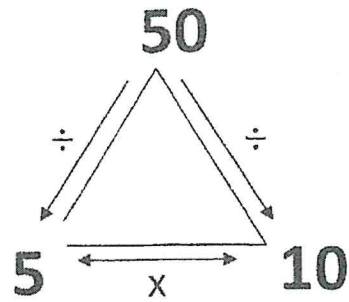
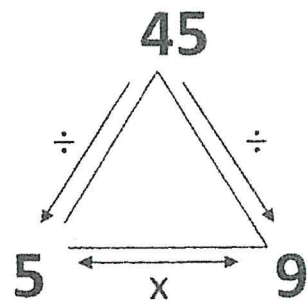
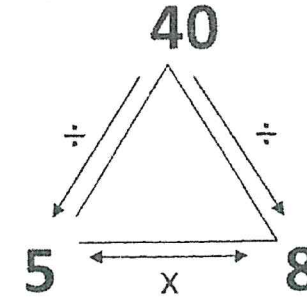
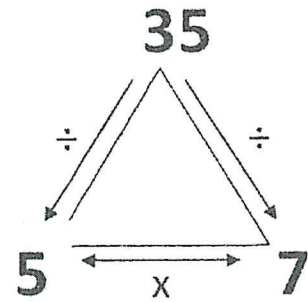
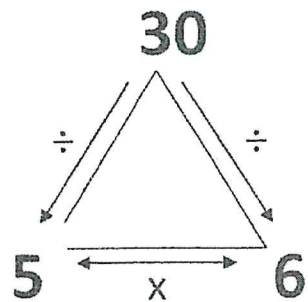
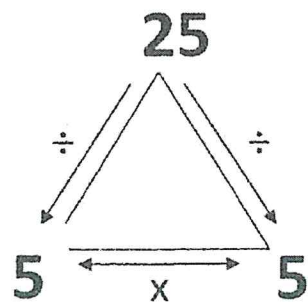
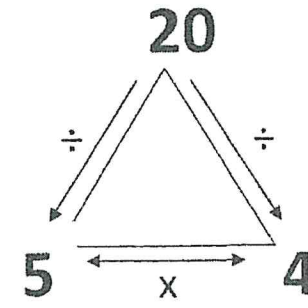
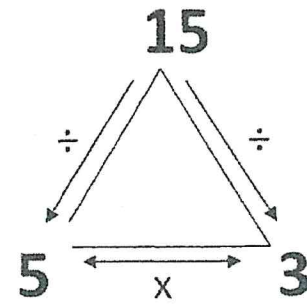
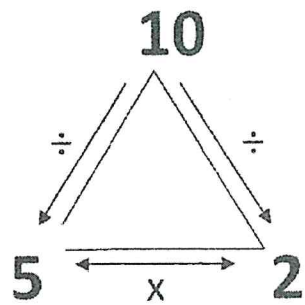
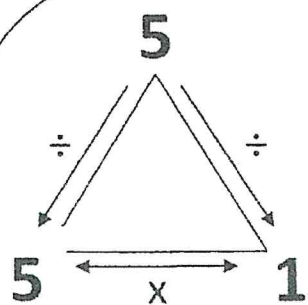
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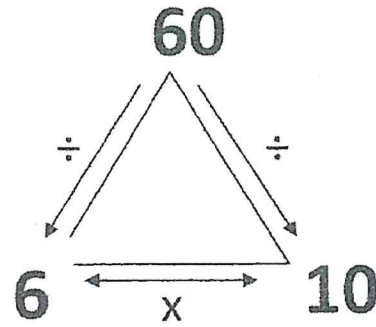
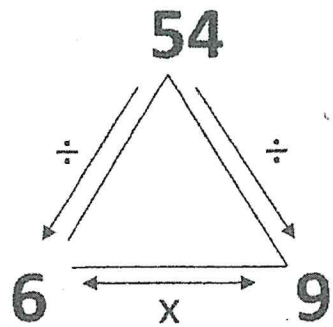
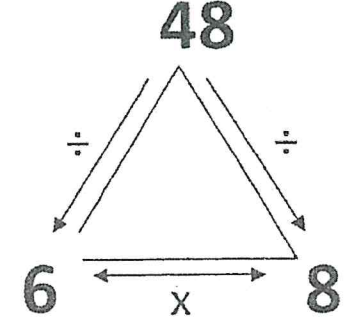
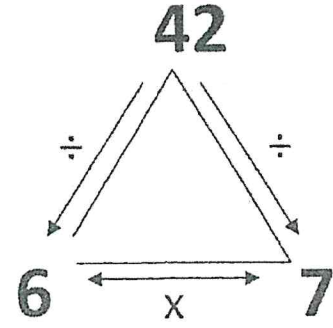
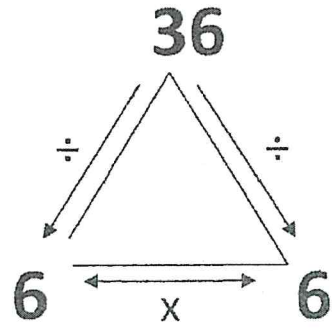
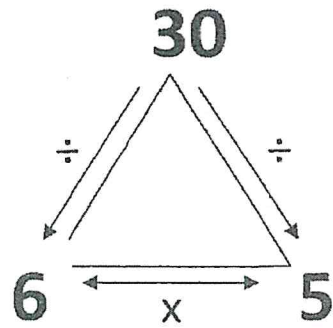
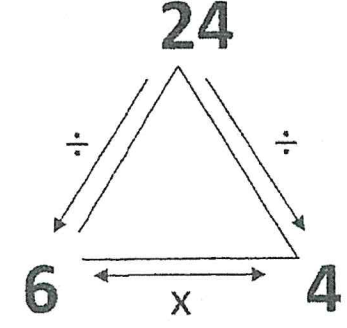
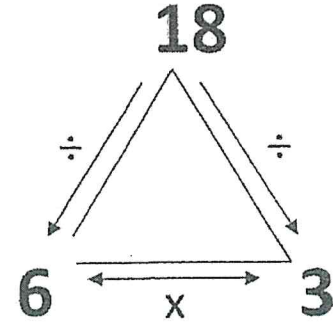
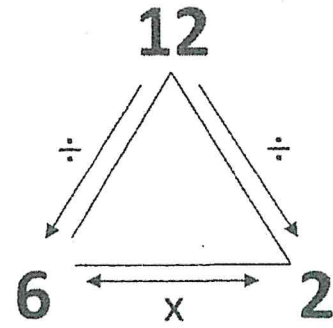
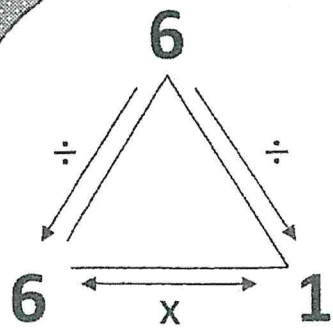
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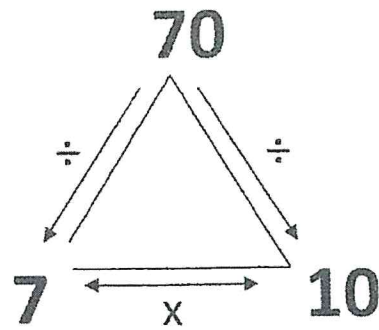
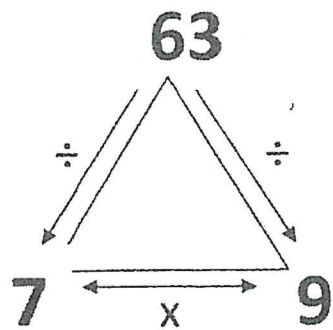
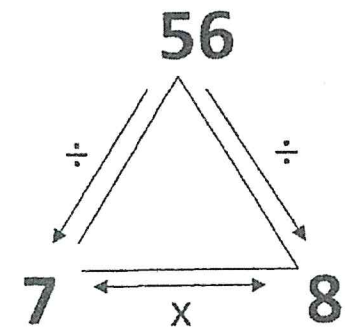
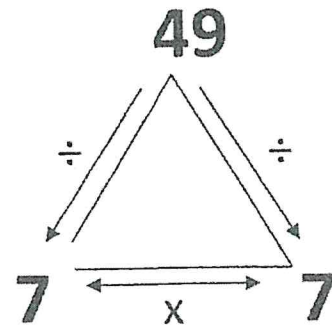
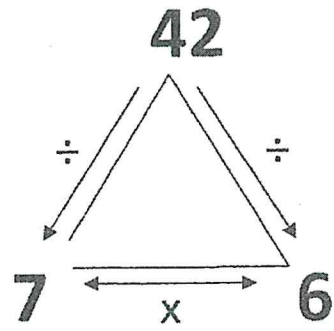
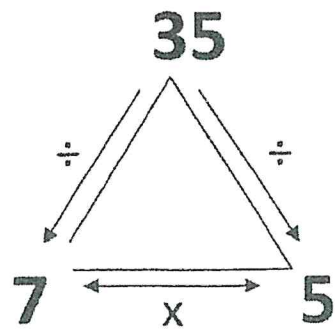
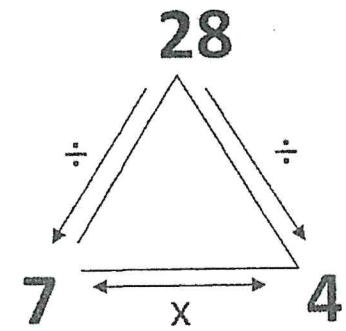
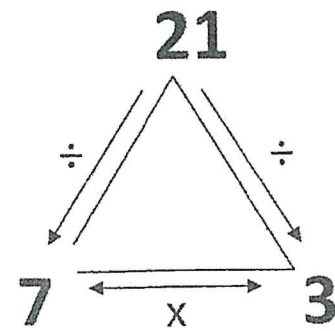
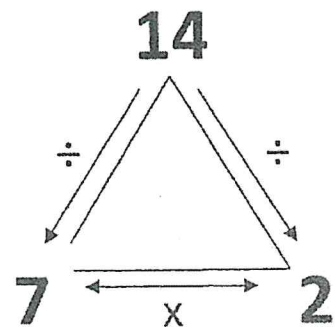
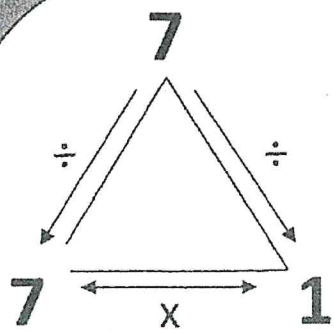
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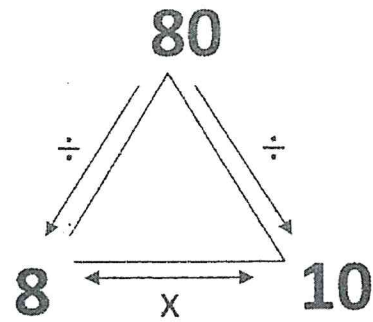
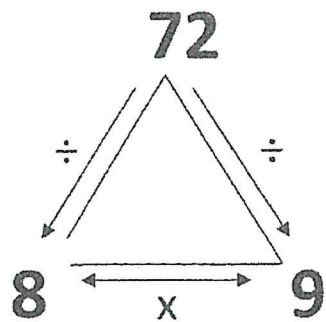
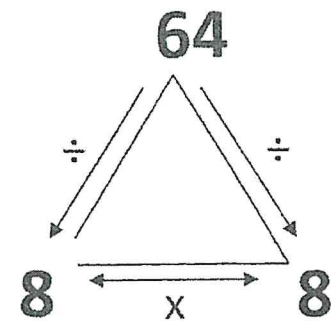
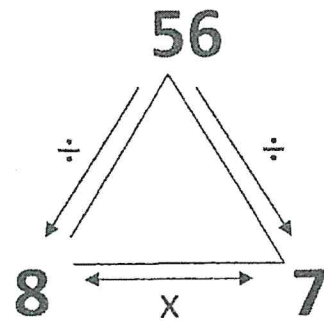
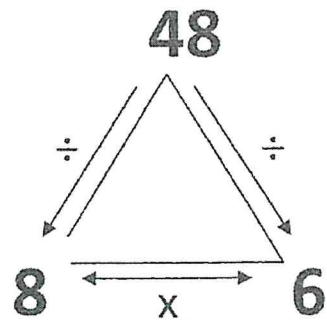
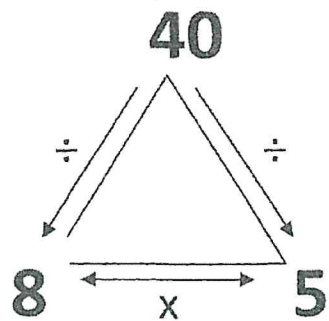
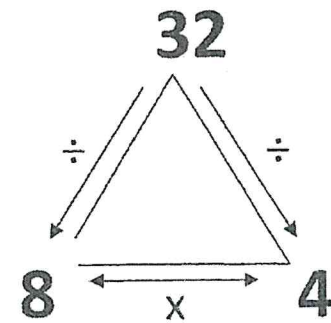
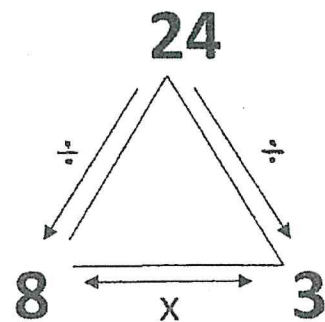
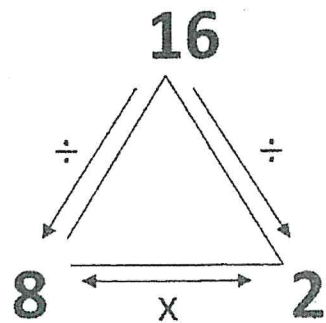
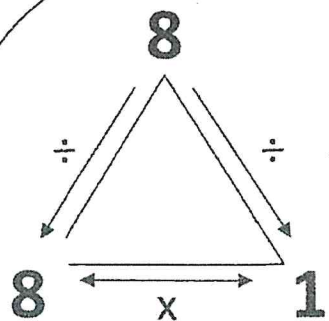
# LA TABLE DU 6



# LA TABLE DU 7

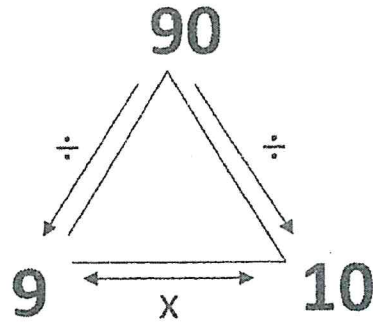
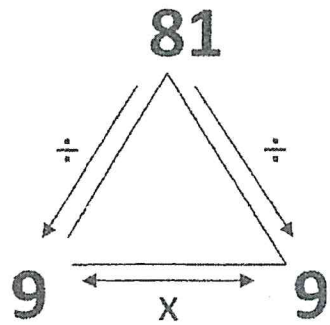
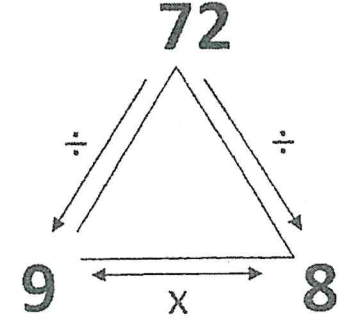
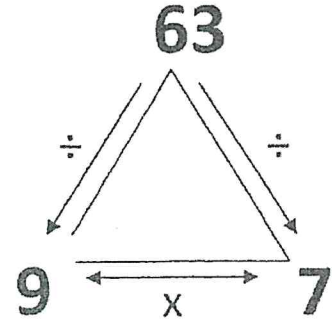
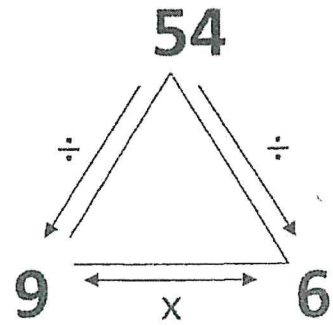
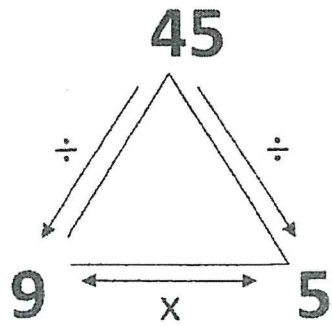
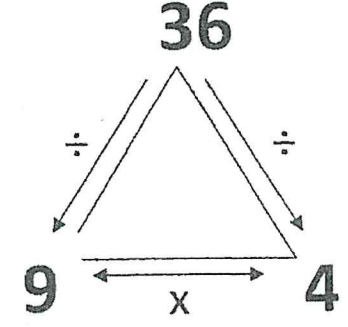
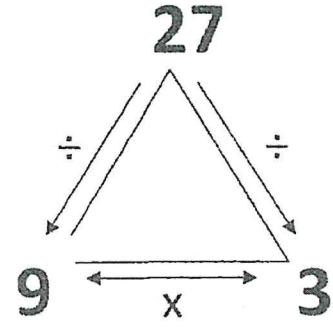
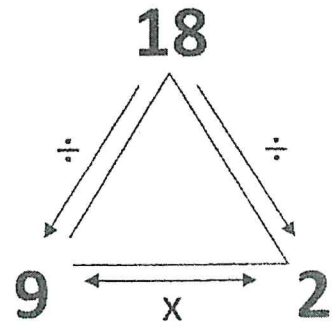
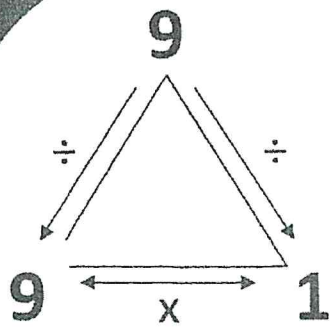


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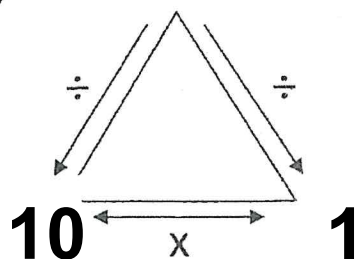


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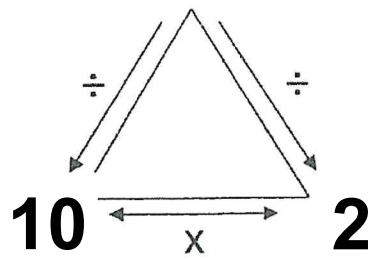


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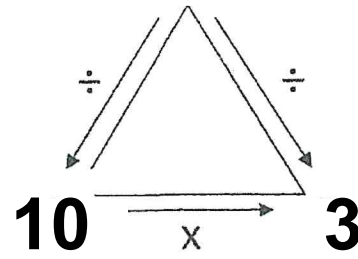
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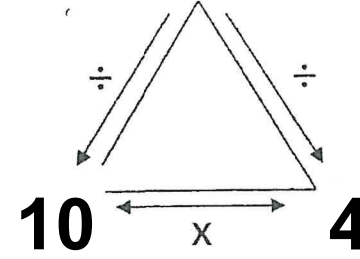
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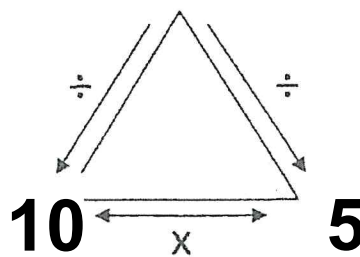
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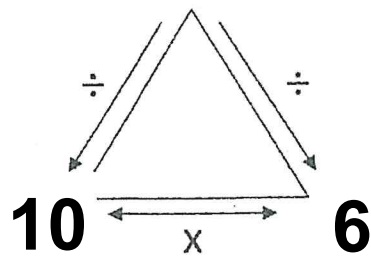
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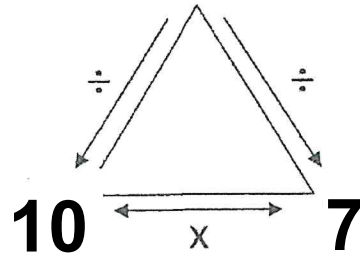
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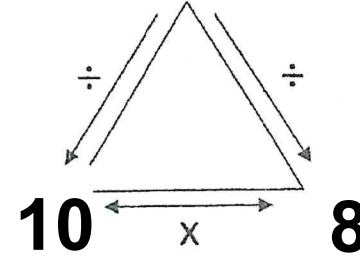
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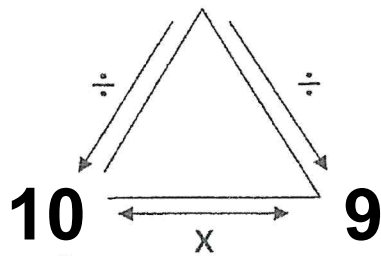
**70**



**80**



**90**



**100**

