

20.3.13 Can I identify that doubling and halving are the inverse?

1) Double 4 = \_\_\_\_\_

Half of \_\_\_\_\_ = 4

2) Double 7 = \_\_\_\_\_

Half of \_\_\_\_\_ = 7

3) Double 10 = \_\_\_\_\_

Half of \_\_\_\_\_ = 10

4) Double 3 = \_\_\_\_\_

Half of \_\_\_\_\_ = 3

5) Double 5 = \_\_\_\_\_

Half of \_\_\_\_\_ = 5

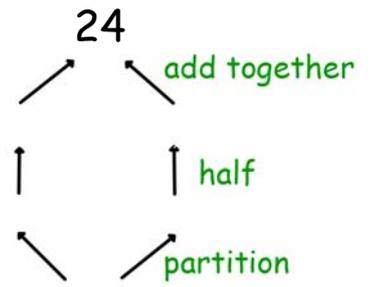
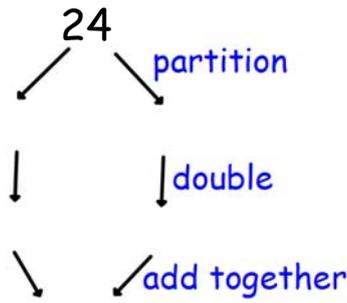
6) Double 8 = \_\_\_\_\_

Half of \_\_\_\_\_ = 8

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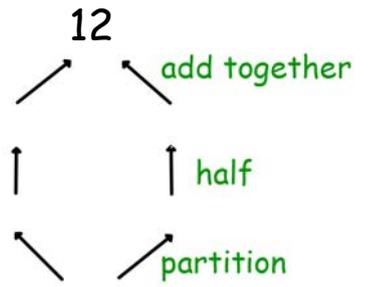
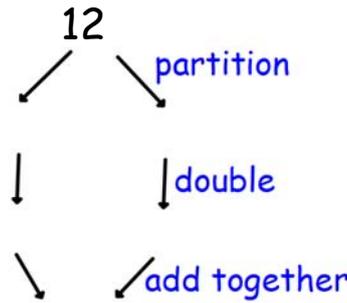
1) Double 24 = \_\_\_\_\_

Half of \_\_\_\_\_ = 24



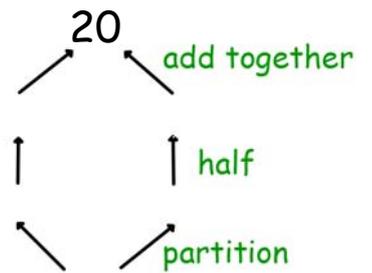
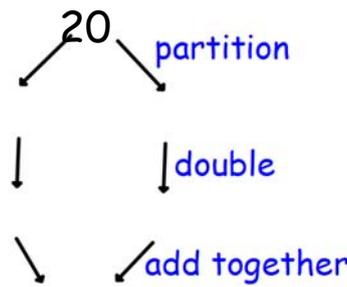
2) Double 12 = \_\_\_\_\_

Half of \_\_\_\_\_ = 12



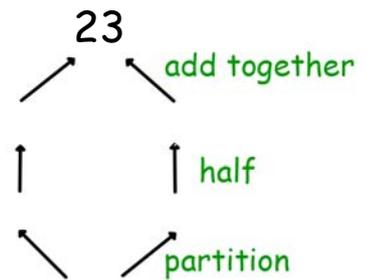
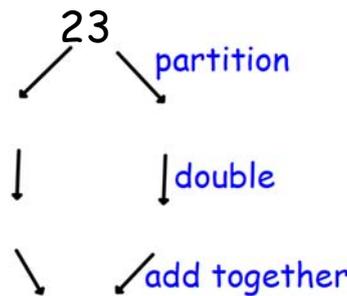
3) Double 20 = \_\_\_\_\_

Half of \_\_\_\_\_ = 20



4) Double 23 = \_\_\_\_\_

Half of \_\_\_\_\_ = 23

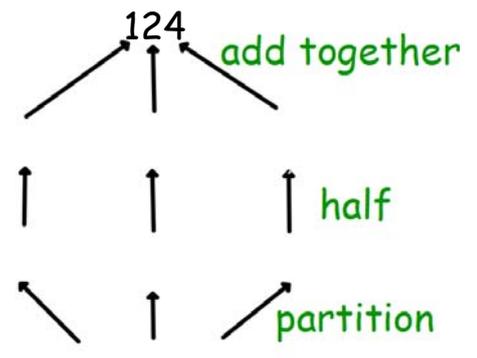
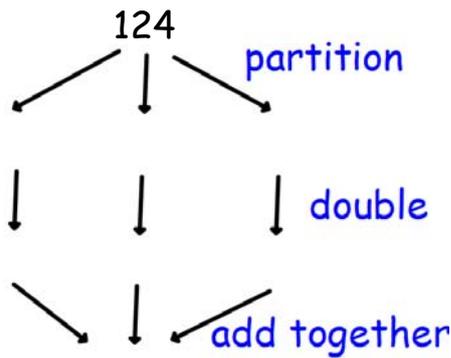




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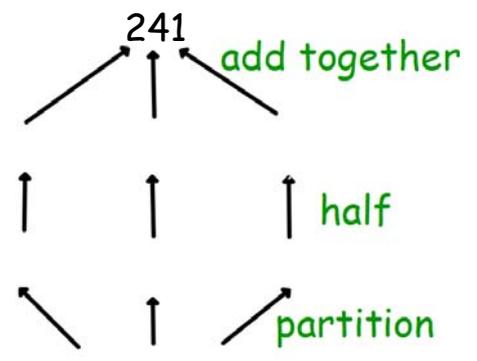
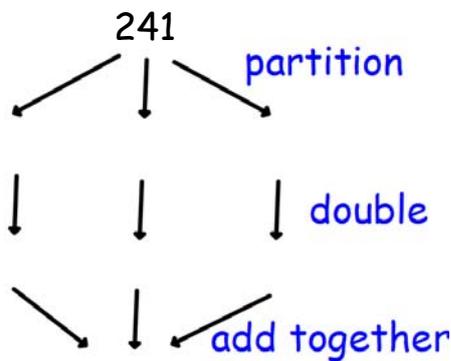
1) Double 124 = \_\_\_\_\_

Half of \_\_\_\_\_ = 124



2) Double 241 = \_\_\_\_\_

Half of \_\_\_\_\_ = 241



3) Double 118 = \_\_\_\_\_

Half of \_\_\_\_\_ = 118

