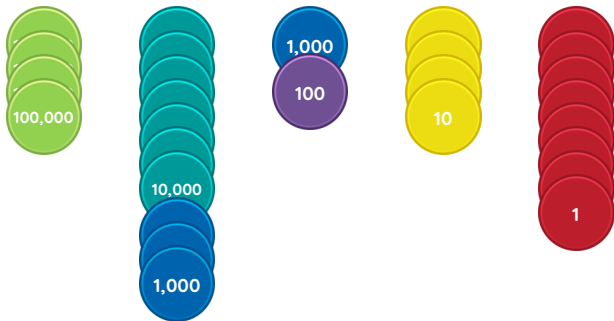


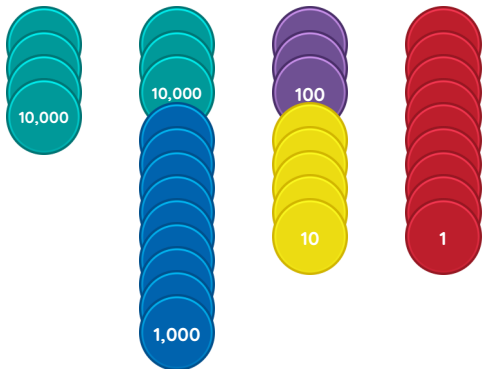
Master Non-Standard Partitioning (5 and 6 digits) B

Fluency 1

Complete the stem sentences.



_____, _____, _____, _____ and _____ combine to make _____



_____, _____, _____ and _____ combine to make _____

Fluency 2

Draw a non-standard partition of 781,635

100,000s	100,000s and 10,000s	1,000s	100s	10s and 1s

781,635 partitions into _____, _____, _____, _____ and _____

Draw a non-standard partition of 69,821

10,000s	1,000s and 100s	100s and 10s	10s and 1s

69,821 partitions into _____, _____, _____ and _____

Reasoning, problem solving, answers and teaching slides are available with a subscription.

Fluency

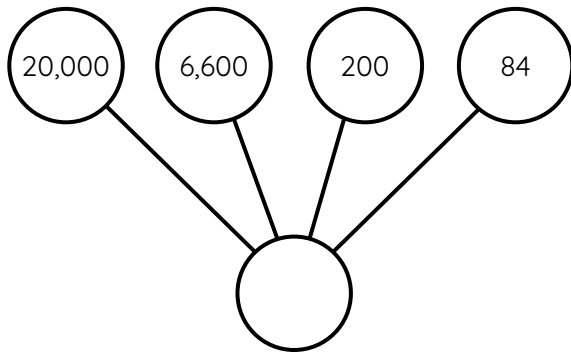


Master Non-Standard Partitioning (5 and 6 digits) B

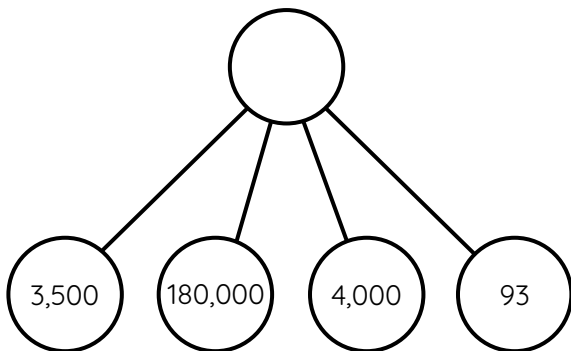
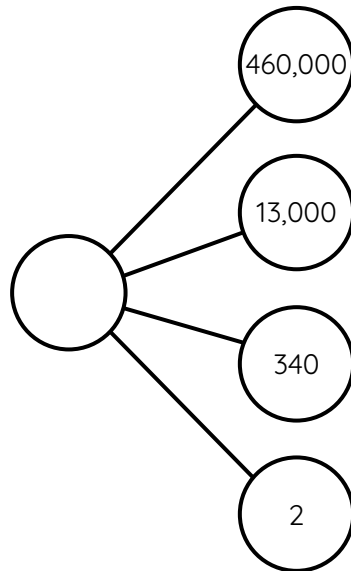
Fluency 3

Combine using the part-whole models and equations.

$$20,000 + 6,600 + 200 + 84 = \underline{\hspace{2cm}}$$



$$460,000 + 13,000 + 340 + 2 = \underline{\hspace{2cm}}$$

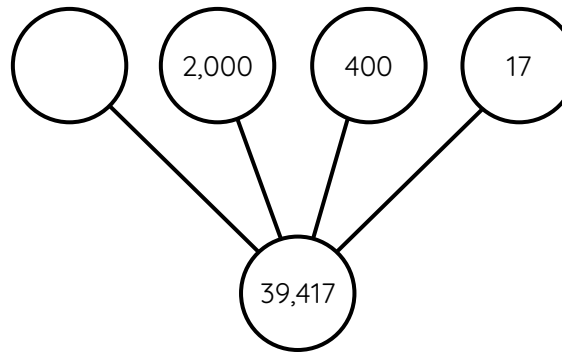


$$3,500 + 180,000 + 4,000 + 93 = \underline{\hspace{2cm}}$$

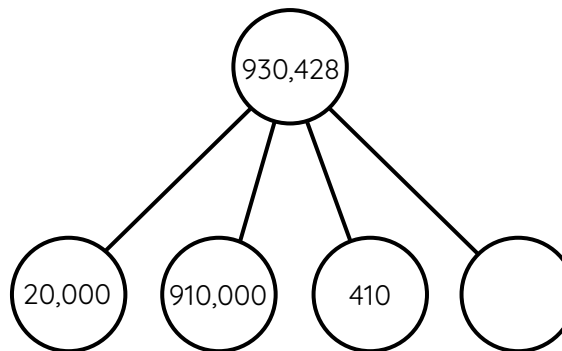
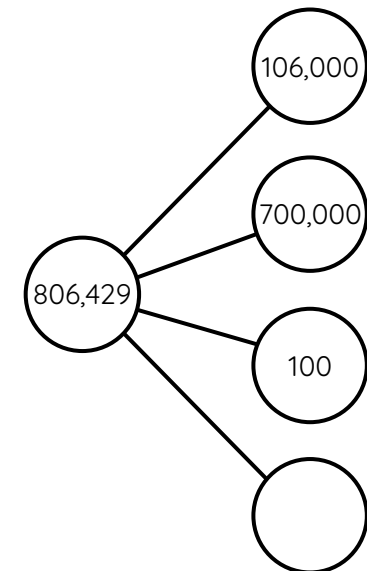
Fluency 4

Partition using the part-whole models and equations.

$$\underline{\hspace{2cm}} + 2,000 + 400 + 17 = 39,417$$



$$106,000 + 700,000 + 100 + \underline{\hspace{2cm}} = 806,429$$



$$20,000 + 910,000 + 410 + \underline{\hspace{2cm}} = 930,428$$

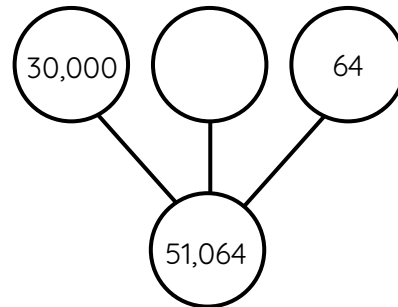
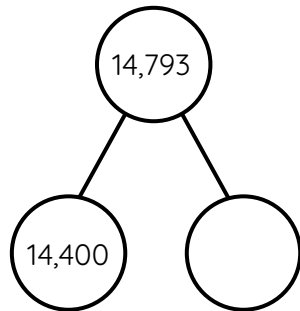


Master Non-Standard Partitioning (5 and 6 digits) B

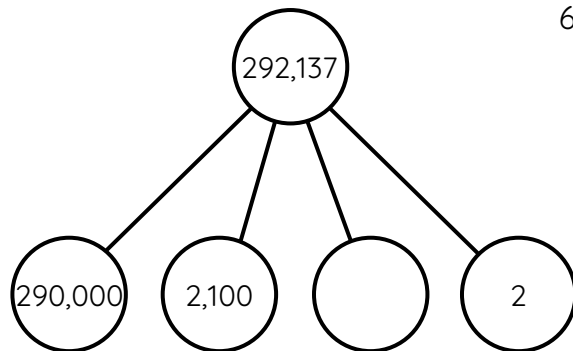
Fluency 5

Partition using the part-whole models and equations.

$$14,793 - \underline{\hspace{2cm}} = 14,400$$

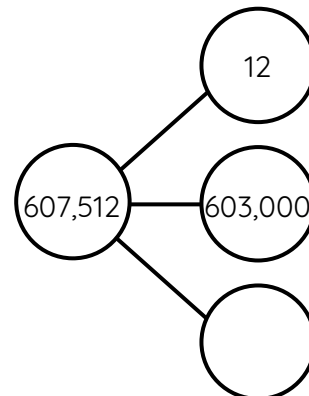


$$51,064 - \underline{\hspace{2cm}} = 30,064$$



$$292,137 - \underline{\hspace{2cm}} = 292,102$$

$$607,512 - \underline{\hspace{2cm}} = 603,012$$



Fluency 6

Fill in the missing numbers.

$$127,968 - \underline{\hspace{2cm}} = 110,968$$

$$\underline{\hspace{2cm}} + 100,000 + 22,000 + 68 = 127,968$$

$$127,968 - \underline{\hspace{2cm}} = 127,568$$

$$100,000 + 15,000 + \underline{\hspace{2cm}} + 961 + 7 = 127,968$$

$$127,968 - \underline{\hspace{2cm}} = 5,968$$

Fluency 7

Fill in the missing numbers.

$$23,406 + \underline{\hspace{2cm}} = 23,676$$

$$\underline{\hspace{2cm}} + 50,305 = 55,705$$

$$98,750 - \underline{\hspace{2cm}} = 71,750$$

$$562,804 - \underline{\hspace{2cm}} = 510,804$$

$$345,270 - 130,000 = \underline{\hspace{2cm}}$$

$$100,989 + \underline{\hspace{2cm}} = 350,989$$

$$\underline{\hspace{2cm}} + 861,001 = 866,041$$

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Fluency

