

11.10.23

Circle the calculations that bridge 100

I can cross the hundreds boundary when adding or subtracting any 2-digit multiple of ten to/from a 2/3-digit number

$$68 + 70$$

$$72 + 20$$

$$35 + 60$$

$$40 + 62$$

$$30 + 50$$

$$90 + 27$$

Stage 1:

Stage 2: Solve these calculations in your book using partitioning

1. $62 + 80 = \underline{\quad}$

4. $132 - 40 = \underline{\quad}$

2. $72 + 80 = \underline{\quad}$

5. $132 - 50 = \underline{\quad}$

3. $82 + 80 = \underline{\quad}$

6. $132 - 60 = \underline{\quad}$

What patterns do you notice in the above calculation?

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Stage 3: Solve the worded problems

1. Mr Smith has 107 pens. 80 of them are purple and the rest are green. How many are green?
2. A sunflower was 45 cm tall. Then it grew another 80 cm. How tall is the sunflower now?
3. Matt jumps 1m 5 cm in high jump. George jumps 20cm less. How high does George jump?