

Sample -

Progression of Problems

For numbers up to 1,000

$$800 - 300 \quad (\times 100 - \times 100)$$

$$770 - 300 \quad (3 \text{ digit} - \times 100)$$

$$500 - 240 \quad (\times 100 - 3 \text{ digit})$$

$$680 - 430 \quad (3 \text{ digit} - 3 \text{ digit without regrouping})$$

$$820 - 370 \quad (3 \text{ digit} - 3 \text{ digit with regrouping})$$

Do similarly for addition:

Sample -

$$600 + 300$$

$$560 + 460$$

$$700 + 280$$

$$520 + 370$$

$$580 + 440$$

Sample -

Progression of Problems

for numbers up to 100

$$90 - 30 \quad (\text{both \#s} \rightarrow \text{multiples of } 10)$$

$$86 - 30 \quad (2 \text{ digit \#} - \text{a multiple of } 10)$$

$$60 - 23 \quad (\text{multiple of } 10 - 2 \text{ digit \#})$$

↑ "regrouping" problem

$$89 - 17 \quad (2 \text{ digit \#} - \text{a } 2 \text{ digit \#})$$

↑ without regrouping

$$74 - 26 \quad (2 \text{ digit \#} - \text{a } 2 \text{ digit \#})$$

↑ "regrouping" problem

Do similarly for addition:

Sample -

$$70 + 20$$

$$67 + 30$$

$$50 + 28$$

$$64 + 26$$