1. Count back in tens to solve the calculation 240 – 70

160   170   180   190   200   210   220   230   240   250   260
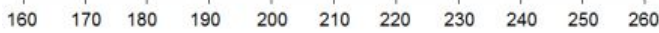
2. How can the part whole model, help you solve five hundred and twenty-three subtract eighty?
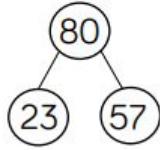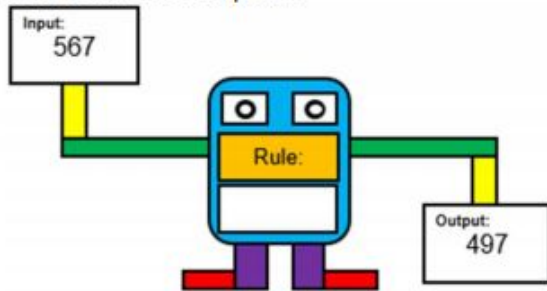

3. Solve 425 – 90 using the calculations below

425 – 100 = ☐
☐ + 10 =

4. Sally thinks the rule for the function machine is subtract 60

Is she correct? Explain.

Input: 567

Rule:

Output: 497

5. How many different methods could you use to solve 837 – 90 =