

2-digit numbers

20 4

24

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Write the numbers on the place-value cards to match each image.



Use a bead string to help you.



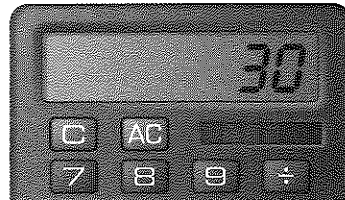
How many numbers can you find where the 10s and 1s digit are the same?

Place-value additions and subtractions

$$\boxed{43} - \boxed{} = \boxed{3}$$



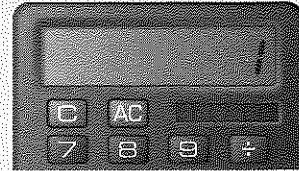
$$\boxed{39} - \boxed{} = \boxed{30}$$



$$88 - \boxed{} = \boxed{}$$



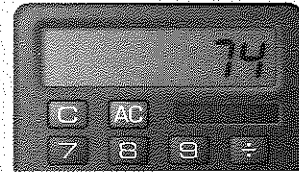
$$51 - \boxed{} = \boxed{}$$



$$27 - \boxed{} = \boxed{}$$



$$70 + \boxed{} = \boxed{}$$



$$\boxed{} + 6 = \boxed{}$$



$$\boxed{} + 8 = \boxed{}$$



$$75 - \boxed{} = \boxed{}$$



$$\boxed{} + 9 = \boxed{}$$



What would you enter into a calculator to find the answer?



Use place-value cards to find the answer.



Choose a two-digit number. Write as many 'no-work' additions and subtractions as you can using it. For example: 53
 $50 + 3 = 53$