

**Convince Me!** Which strategy would you use to solve 50 – 40? Explain why. Cuided Use the partial hundred chart or another strategy to solve each subtraction problem.

31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70

2. 60 - 20 =

**3**. 43 – 10 = \_\_\_\_

**4.** 70 - 30 =



**II. enVision**<sup>®</sup> STEM Students at a school plant flowers in a garden.

They plant 50 flowers in a part that gets a lot of sunshine.

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They plant 30 flowers in a part that is shaded from the sun.

How many fewer flowers did they plant in a shaded spot than in a sunny spot? Write an equation to show your work.

fewer flowers



Choose one of the strategies you learned to solve each subtraction problem.

12. Use Tools Charlie puts baseball cards into an album. He already put 10 cards in the album. He has 83 cards in all.

How many baseball cards does Charlie have left to put in the album?

13. Use Tools Pearl's basketball team scores 50 points in one game. They score some points in the first half. They score 20 points in the second half.

How many points did Pearl's team score in the first half?

cards

- 14. Higher Order Thinking Write a subtraction problem for which you would think addition to subtract. Explain why this would be a good strategy to use to solve this problem.
- 15. Assessment Practice Explain how you would use a hundred chart to solve 60 – 20.

points