## **H** Subtraction  N ※ X

1. Jackie did not finish this subtraction problem. Finish it for her.

   $61 - 24 =$

   $$61 = 50 + \underline{\phantom{xx}}$$
   $$\underline{24} = \underline{\phantom{xx}} + \ 4$$

2. Solve Jackie's problem another way.

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## **I** Addition and Subtraction  N [7+5] X

A.  $50 - 10 = \boxed{\phantom{x}}$

B.  $\boxed{\phantom{x}} + 2 = 8$

C.  $5 - 1 = \boxed{\phantom{x}}$

D.  $60 + \boxed{\phantom{x}} = 80$

E.  $90 - \boxed{\phantom{x}} = 10$

F.  $30 + 50 = \boxed{\phantom{x}}$

G.  $8 + 1 = \boxed{\phantom{x}}$

H.  $8 - \boxed{\phantom{x}} = 3$

I.  Explain how to use the problem in Question B to solve Question D.