

Subtraction

No regrouping-horizontal: T2S2

1) $78 - 5 =$

2) $36 - 2 =$

3) $59 - 8 =$

4) $53 - 1 =$

5) $98 - 7 =$

6) $76 - 4 =$

7) $17 - 6 =$

$29 - 9 =$

10) $49 - 4 =$

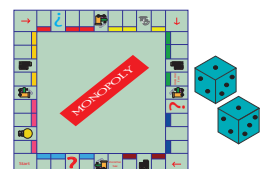
$85 - 1 =$

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- 13) Chris has 16
-
- How many p

with his friend, Pat.
N?

- 14) A player has to cover a total of 68 spaces in a game of monopoly. How many more spaces does Elly need to cover to get to the finish point, if she has covered 6 spaces?



Answer key**Subtraction**

No regrouping-horizontal: T2S2

1) $78 - 5 = 73$

2) $36 - 2 = 34$

3) $59 - 8 = 51$

4) $53 - 1 = 52$

5) $98 - 7 = 91$

6) $76 - 4 = 72$

7) $17 - 6 =$

$29 - 9 = 20$

10) $49 - 4 =$

$85 - 1 = 84$

13) Chris has 16
How many pwith his friend, Pat.
N?

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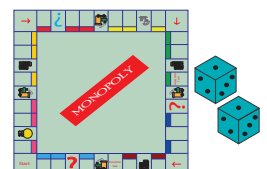
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12 cards. He has only exchanged cards!

14) A player has to cover a total of 68 spaces in a game of monopoly. How many more spaces does Elly need to cover to get to the finish point, if she has covered 6 spaces?



She needs to cover 62 more spaces