



Solve each problem.

Answers

- 1) $6 + 7 = \underline{\hspace{2cm}}$
- 2) $76 - 6 = \underline{\hspace{2cm}}$
- 3) $67 + 67 = \underline{\hspace{2cm}}$
- 4) $67 - 7 = \underline{\hspace{2cm}}$
- 5) $76 - 7 = \underline{\hspace{2cm}}$
- 6) Katie had 67 apps on her phone. If she deleted 7 of them, how many apps would she have left?
- 7) $7 + 6 = \underline{\hspace{2cm}}$
- 8) Kaleb was reading his favorite book. The book has a total of 67 pages and during reading time he read 6 pages. How many pages does he still have to read?
- 9) $67 + 7 = \underline{\hspace{2cm}}$
- 10) $67 - 6 = \underline{\hspace{2cm}}$
- 11) Tiffany watched 67 videos in a week. The next week though, her phone broke so she only watched 6. How many videos did she watch over both weeks?
- 12) $67 + 6 = \underline{\hspace{2cm}}$
- 13) $7 - 6 = \underline{\hspace{2cm}}$
- 14) At the fair Roger brought \$67 to spend on tickets. Over the course of the night he spent all \$67. How much money did he have when he left the fair?
- 15) Frank was in 7th grade. While doing math one day, he noticed there was 67 tiles on the classroom ceiling. In the cafeteria there was 67 more tiles than in the classroom. How many tiles were in the cafeteria?
- 16) At the 67¢ store they were selling lollipops for \$0.67. If Bianca bought a lollipop and had to pay 7¢ in tax, what was the total price she paid?

1. _____
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15. _____
16. _____



Solve each problem.

Answers

- | | |
|---|----------------|
| 1) $6 + 7 = \underline{\hspace{1cm}}$ | 1. <u>13</u> |
| 2) $76 - 6 = \underline{\hspace{1cm}}$ | 2. <u>70</u> |
| 3) $67 + 67 = \underline{\hspace{1cm}}$ | 3. <u>134</u> |
| 4) $67 - 7 = \underline{\hspace{1cm}}$ | 4. <u>60</u> |
| 5) $76 - 7 = \underline{\hspace{1cm}}$ | 5. <u>69</u> |
| 6) Katie had 67 apps on her phone. If she deleted 7 of them, how many apps would she have left? | 6. <u>60</u> |
| 7) $7 + 6 = \underline{\hspace{1cm}}$ | 7. <u>13</u> |
| 8) Kaleb was reading his favorite book. The book has a total of 67 pages and during reading time he read 6 pages. How many pages does he still have to read? | 8. <u>61</u> |
| 9) $67 + 7 = \underline{\hspace{1cm}}$ | 9. <u>74</u> |
| 10) $67 - 6 = \underline{\hspace{1cm}}$ | 10. <u>61</u> |
| 11) Tiffany watched 67 videos in a week. The next week though, her phone broke so she only watched 6. How many videos did she watch over both weeks? | 11. <u>73</u> |
| 12) $67 + 6 = \underline{\hspace{1cm}}$ | 12. <u>73</u> |
| 13) $7 - 6 = \underline{\hspace{1cm}}$ | 13. <u>1</u> |
| 14) At the fair Roger brought \$67 to spend on tickets. Over the course of the night he spent all \$67. How much money did he have when he left the fair? | 14. <u>0</u> |
| 15) Frank was in 7th grade. While doing math one day, he noticed there was 67 tiles on the classroom ceiling. In the cafeteria there was 67 more tiles than in the classroom. How many tiles were in the cafeteria? | 15. <u>134</u> |
| 16) At the 67¢ store they were selling lollipops for \$0.67. If Bianca bought a lollipop and had to pay 7¢ in tax, what was the total price she paid? | 16. <u>74</u> |



Solve each problem.

Answers

13

69

13

70

60

74

61

134

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61

1) $6 + 7 = \underline{\quad}$

1. _____

2) $76 - 6 = \underline{\quad}$

2. _____

3) $67 + 67 = \underline{\quad}$

3. _____

4) $67 - 7 = \underline{\quad}$

4. _____

5) $76 - 7 = \underline{\quad}$

5. _____

6) Katie had 67 apps on her phone. If she deleted 7 of them, how many apps would she have left?

6. _____

7) $7 + 6 = \underline{\quad}$

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8) Kaleb was reading his favorite book. The book has a total of 67 pages and during reading time he read 6 pages. How many pages does he still have to read?

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9) $67 + 7 = \underline{\quad}$

9. _____

10) $67 - 6 = \underline{\quad}$

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____