

You're buying toys! Calculate the change you should get back.

Part 1: Change from \$1.00

1. You buy a bouncy ball for 65 cents. Change from \$1.00?
2. You buy a sticker for 25 cents. Change from \$1.00?
3. You buy a lollipop for 80 cents. Change from \$1.00?
4. You buy a pencil for 53 cents. Change from \$1.00?
5. You buy a small car for 99 cents. Change from \$1.00?
Part 2: Change from \$5.00
6. You buy a comic book for \$3.50. Change from \$5.00?

7. You buy a doll for \$2.25. Change from \$5.00? _____

8. You buy a puzzle for \$4.10. Change from \$5.00?
9. You buy a kite for \$1.75. Change from \$5.00?
10. You buy a yo-yo for \$0.90. Change from \$5.00?
Part 3: Change from \$10.00 or More
11. You buy a board game for \$8.00. Change from \$10.00?
12. You buy a stuffed animal for \$6.50. Change from \$10.00?
13. You buy a science kit for \$12.00. Change from \$20.00?
14. You buy a robot for \$15.50. Change from \$20.00?
15. You buy a toy train for \$7.80. Change from \$10.00?

Answer Key

1. $35 \text{ cents} \mid 2.75 \text{ cents} \mid 3.20 \text{ cents} \mid 4.47 \text{ cents} \mid 5.1 \text{ cent} \mid 6.\$1.50 \mid 7.\$2.75 \mid 8.\$0.90 \mid 9.\$3.25 \mid 10.\$4.10 \mid 11.\$2.00 \mid 12.\$3.50 \mid 13.\$8.00 \mid 14.\$4.50 \mid 15.\$2.20$