| | mino which shall | Finding Corre | 1 | Name: | Answers | |
|--|---|---|--|--|---------|--|
| Determine which choice shows the expression used to solve the problem. | | | | | | |
| 1) | Tom was yard sale shopping. He ended up buying eleven video games, but only five of them worked. How many bad games did he buy? | | | | | |
| | A. 11 + 5 | B. 11 - 5 | C. 11 × 5 | D. 11÷5 | 2 | |
| 2) | Janet had sixty-three many could she buy | - | ine quarters for each coke | from a coke machine, how | 3 | |
| | A. 63 + 9 | B. 63 - 9 | C. 63×9 | D. 63 ÷ 9 | 4 | |
| 3) | | hand towels for her ho nany towels did she buy | | ks with each pack having ni | ne 5 | |
| | A. 4+9 | B. 9-4 | C. 4×9 | D. 9÷4 | 6 | |
| 4) | The roller coaster a many times could y | | ven tickets per ride. If you | had fifty-six tickets, how | 7 | |
| | A. 56 + 7 | B. 56 - 7 | C. 56×7 | D. 56÷7 | 8 | |
| 5) | • • • | ad necklaces for her fri How many necklaces c | | ht beads and each necklace | 9 | |
| | A. 28 + 7 | B. 28 - 7 | C. 28×7 | D. 28÷7 | 10 | |
| 6) | | | bles in the garden. Togeth nany rows did they plant | er they planted six rows of total? | | |
| | A. 6+7 | B. 7-6 | C. 6×7 | D. 7÷6 | | |
| 7) | • | ad to make five more st poxes does he have? | tops on his route. At each | stop he had to drop off seve | en | |
| | A. 5+7 | B. 7-5 | C. 5×7 | D. 7÷5 | | |
| 8) | Haley was collectir many cans did she | | he had nine bags with two | o cans inside each bag. How | 7 | |
| | A. $9 + 2$ | B. 9-2 | C. 9×2 | D. 9÷2 | | |
| 9) | A pet store had twe A. $12 + 4$ | lve siamese cats. If the B. 12 - 4 | y sold four of them, how C. 12×4 | many cats did they still have D. $12 \div 4$ | e? | |
| L O) | times in the summe | er. How many times did | he mow in the spring? | nmer. If he mowed it seven | | |
| | A. 13 + 7 | B. 13 - 7 | C. 13×7 | D. 13÷7 | | |

| | | Finding Correc | ct Expression | Name: Answe | er Key |
|------|---|--|---|--|---------------|
| Dete | rmine which choice | ŭ | used to solve the problem | | Answers |
| 1) | • | hopping. He ended up bad games did he buy | pping. He ended up buying eleven video games, but only five of them d games did he buy? | | |
| | A. 11 + 5 | B. 11 - 5 | C. 11 × 5 | D. 11 ÷ 5 | 2. D |
| 2) | Janet had sixty-three many could she buy | - | ne quarters for each coke t | from a coke machine, how | 3. <u>C</u> |
| | A. 63 + 9 | B. 63 - 9 | C. 63×9 | D. 63÷9 | 4. D |
| 3) | •••• | any towels did she buy | ? | s with each pack having nine | 5. D |
| | A. 4+9 | B. 9-4 | C. 4×9 | D. 9÷4 | 6. <u>A</u> |
| 4) | many times could ye | ou ride it? | en tickets per ride. If you | | 7. C |
| | A. 56 + 7 | B. 56 - 7 | C. 56 × 7 | D. 56 ÷ 7 | 8. <u>C</u> |
| 5) | takes seven beads. H | Iow many necklaces ca | an Emily make? | t beads and each necklace | 9. B |
| | A. 28 + 7 | B. 28 - 7 | C. 28×7 | D. 28÷7 | 10. B |
| 6) | • • • | 1 0 | les in the garden. Togethe nany rows did they plant to | • • | |
| | A. 6+7 | B. 7-6 | C. 6×7 | D. $7 \div 6$ | |
| 7) | A delivery driver ha boxes. How many b | | ops on his route. At each s | stop he had to drop off seven | |
| | A. 5+7 | B. 7 - 5 | C. 5×7 | D. 7÷5 | |
| 8) | Haley was collecting many cans did she h | | ne had nine bags with two | cans inside each bag. How | |
| | A. $9 + 2$ | B. 9-2 | C. 9×2 | D. 9÷2 | |
| 9) | A pet store had twel A. $12 + 4$ | ve siamese cats. If they B. 12 - 4 | y sold four of them, how n C. 12×4 | nany cats did they still have? D. $12 \div 4$ | |
| | | | | | |
| 10) | Dave mowed his lawn thirteen times total during the spring and summer. If he mowed it seven times in the summer. How many times did he mow in the spring? | | | | |
| | A. 13 + 7 | B. 13 - 7 | C. 13×7 | D. 13÷7 | |
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