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| Day 1  Milla has 238 pencils. Malayna gives her some more pencils. Now Milla has 352 pencils. How many pencils did Malayna give Milla?  Write an equation to solve the problem. |
| Day 2  Mrs. Ramage sharpened 34 pencils. Then 8 pencils broke. After that, she sharpened 15 more pencils. How many pencils are sharpened now?  Use the numbers on the cards to complete both equations to solve the problem.  266  15  41  8  1. 34 - \_\_\_\_\_ = \_\_\_\_\_  2. 26 + \_\_\_\_\_ = \_\_\_\_\_  \_\_\_\_\_ sharpened pencils |
| Day 3  Chloe has 172 M&Ms. She ate 26 M&Ms. She finds 55 more M&Ms. How many M&Ms does Chloe now? |
| Day 4  Nyla has 28 puppies. Davis has 13 more puppies than Nyla. How many puppies in all? Write an equation. Solve. |
| Day 5  172 friends go to the fair. They have 155 tickets. How many more tickets do they need? |