

# Expressions with All Four Operations

**CA Standards**  
**KEY** AF 1.2, **KEY** AF 1.3

Write and evaluate an expression to solve each problem.

1. Hillary likes to take photographs with her camera. She took 40 pictures one week. She took twice as many the following week. How many pictures did she take in the two weeks?

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3. Jose took 3 rolls of film with him on the class field trip. Each roll contains 36 pictures. He used up 2 rolls. There were 10 pictures left on the third roll when he got home. How many pictures of the class trip did Jose take?

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5. Lien went to the store to buy a new camera. The camera cost \$86. She also bought 2 rolls of film that cost \$5 each. She paid for her purchases with a \$100 bill. What change did she receive back?

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2. Vic puts his photos in albums. He has 1 album of 25 pages. There are 4 photos on each page. He also has a 20-page album with 3 photos on each page. How many photos does he have in the two albums?

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4. Brad took the photos at his aunt's wedding. He took 22 pictures before the wedding, half as many during the wedding, and twice as many pictures after the wedding. How many wedding pictures did Brad take in all?

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6. Maria takes pictures in both black and white and color. She took 47 black and white pictures one day and 6 more than that in color. The same day, Teresa took 34 pictures in black and white and half as many in color. How many pictures did they both take that day?

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