Answer key The answers are filled in.

1. Ben's class had 348 marbles. The class got some more marbles from Hana's class. Now Ben's class has 610 marbles. How many marbles did Ben's class get? **262**

2. Uma had some building bricks. Uma used 191 of them to build a bridge. Now Uma has 213 left. Which equation can be used to find b, the number of building bricks Uma had at first?

   Check one:
   - ☐ 213 − b = 191
   - ☐ 213 − 191 = b
   - ☐ b + 191 = 213
   - ☑ b − 191 = 213

3. Ava's class has 219 snap cubes in the math bin. The class gets 340 more snap cubes for the math center. How many snap cubes does Ava's class have now? **559**

4. Cal's class had 985 marbles. The class gave some marbles to Ravi's class. Now Cal's class has 399 marbles. How many marbles did Cal's class give? **586**