Answer key The answers are filled in.

1 Hana took 382 steps to walk to the park and 221 steps to walk back home. Which question needs an exact answer, not an estimate?

Check one:

- [ ] Did Hana take more than 900 steps?
- [ ] About how many steps did Hana take?
- [ ] Did Hana reach a goal of 300 steps?
- [x] Did Hana take more than 600 steps?

2 Finn scooped 224 pumpkin seeds out of a pumpkin. Cal scooped 457 pumpkin seeds. How many pumpkin seeds did Finn and Cal scoop in all? **681**

3 Hugo has 426 trading cards. Noor has 115 trading cards. How many trading cards do Hugo and Noor have in all? **541**

4 Uma's class has 789 yellow and blue snap cubes. Of these, 478 are yellow. How many blue snap cubes does Uma's class have? **311**

5 Milo won 328 arcade tickets. Gus won 321 arcade tickets. How many arcade tickets did Milo and Gus win in all? **649**

6 Dara's class used 164 snap cubes to build a tower. Ida's class used 219 snap cubes. How many snap cubes did the two classes use in all? **383**

7 Cal used 106 building bricks to build a castle. Yara used 394 building bricks. How many building bricks did Cal and Yara use in all? **500**

8 Sam scooped 332 pumpkin seeds out of one pumpkin and 167 pumpkin seeds out of another. Which question needs an exact answer, not an estimate?

Check one:

- [ ] Does Sam have more than 800 pumpkin seeds?
- [ ] About how many pumpkin seeds does Sam have?
- [x] Does Sam have more than 500 pumpkin seeds?
- [ ] Does Sam have enough pumpkin seeds to fill a jar that holds 200 pumpkin seeds?

9 Isla's class has 495 orange snap cubes and 102 green snap cubes. How many snap cubes does Isla's class have in all? **597**

10 Faye scored 329 points in the first round of a video game and 275 points in the second round. Which question needs an exact answer, not an estimate?

Check one:

- [ ] Did Faye score enough points to reach the next level at 300 points?
- [x] Did Faye score more than 600 points?
- [ ] About how many points did Faye score?
- [ ] Did Faye score more than 900 points?

Score: ____ / 10