

Problem Solving

Solve the problems below. Use 2-3 math strategies to show your thinking. Refer to the “Ways to justify, defend, and prove my answer” document under math on our Homework page on the Schoolwire website.

1. How many legs are on 2 cows, 3 ducks, and 1 dog? What strategy did you use to solve?
2. Lexi has 9 gumballs and Kemari has some gumballs. Together they have 19 gumballs. How many gumbaldoes Kemari have?

*****Challenge*****

3. Ava has 16 skittles. Some are red, some are green, 6 are yellow and 5 are purple. How many could be red? How many could be green? How many different answers can you come up with?