

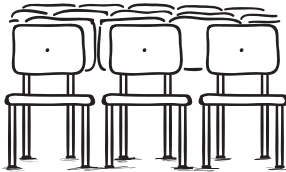


Agree or Disagree? page 1 of 2

Choose 5 of the 6 problems on this page and the next. For each one you choose, write whether you agree or disagree. Then explain your thinking using numbers, words, and/or labeled sketches.

Do you agree or disagree? Explain your thinking.

1



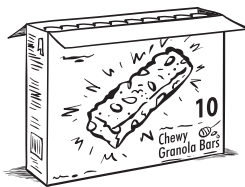
The 5th graders set up 20 rows of chairs with 25 chairs in each row for the assembly. Mrs. Lord asked if they'd set up enough chairs for all 552 students. Kamil said he could skip-count to find out how many chairs there were in all, and then they'd know if they had enough.

2



The track at the high school is 400 meters. After she ran 6 times around the track, Isuko said she'd gone more than 2 kilometers.

3



Mr. Madison needs 175 granola bars for the 5th grade field trip. The bars come in boxes of 10. He'll need to buy 17 boxes to have enough.

(continued on next page)

Agree or Disagree? page 2 of 2

Do you agree or disagree? Explain your thinking.

4 To multiply 247×4 , you can do these smaller problems and add them together:

$$200 \times 4$$

$$4 \times 4$$

$$7 \times 4$$

5



There are 46 kids in the After-School Club. Today they're going to the pool at the Community Center. If each minivan can take 6 kids, they'll need 8 minivans for all the kids.

6



CHALLENGE Brad wants to package his baseballs in sets of 100. Bethany says the box that will take the least amount of cardboard for 100 baseballs is one with a base of 2×5 and a height of 10.