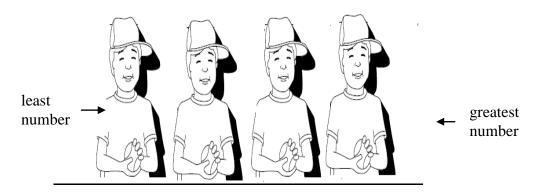
① 1. The baseball team has shirts with these numbers: **36**, **19**, **45**, **and 32**. Write the numbers **on** the shirts from **least to the greatest**.



② ② 2. John wanted to buy a toy that cost \$0.68. He had one quarter, two dimes, and a penny. Did John have enough money to buy the toy if there was no tax? Circle *yes* or *no*.



How do you know?

© © 3. This is the time Abby's alarm goes off in the mornings.



Abby's school begins one and a half hours later.

What time does Abby start school: _____a.m.

② ③ ② 4. If you counted six kids ahead of you in line for the bus, then counted seven kids behind you, how many kids were in line for the bus?

kids



5. Put the numbers below in order from least to greatest.

574, 253, 123, 547, 808, 828

② ② ⑤ 6. Use this pizza to show some fractions. Each slice is one-eighth (1/8) of the pizza.



0

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Mark ate 4 slices. What fraction for the pizza did he eat?
of the pizza
or the pizzu
Sally ate 3 slices. What fraction of the pizza did she eat?
of the pizza
of the pizzu
After Sally and Mark ate, the dog got what was left over. What fraction of the pizza did the dog eat? of the pizza

 \odot 7. Estimate, by rounding to the *nearest hundred*, the sum of : 321, 487, and 102

Answer: My estimate is _____.

© © 8. Give an *exact answer*. Find the sum of the numbers in problem 7:

9. Subtract to find out how far off of the *exact answer* your *estimate* was in problems 7 and 8.

Answer: My estimate was _____ away from the exact answer.