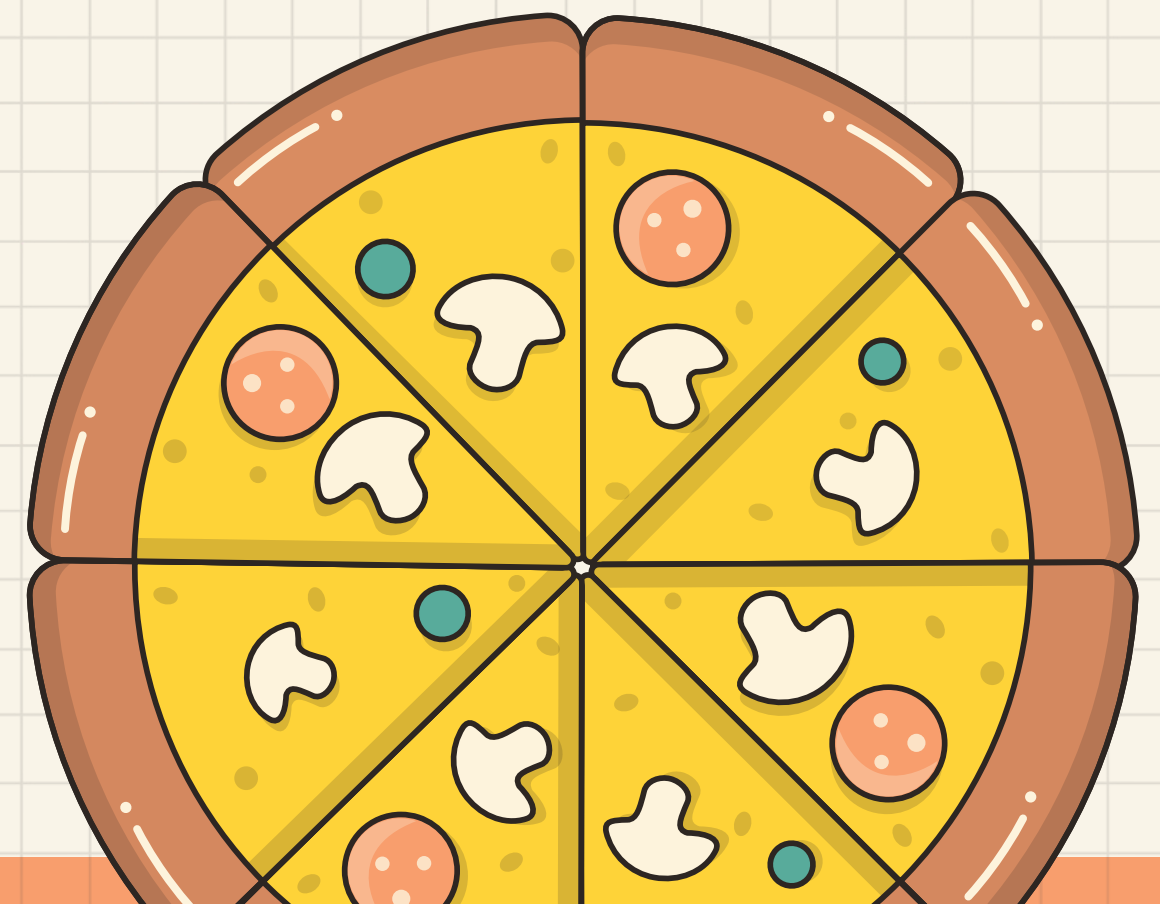
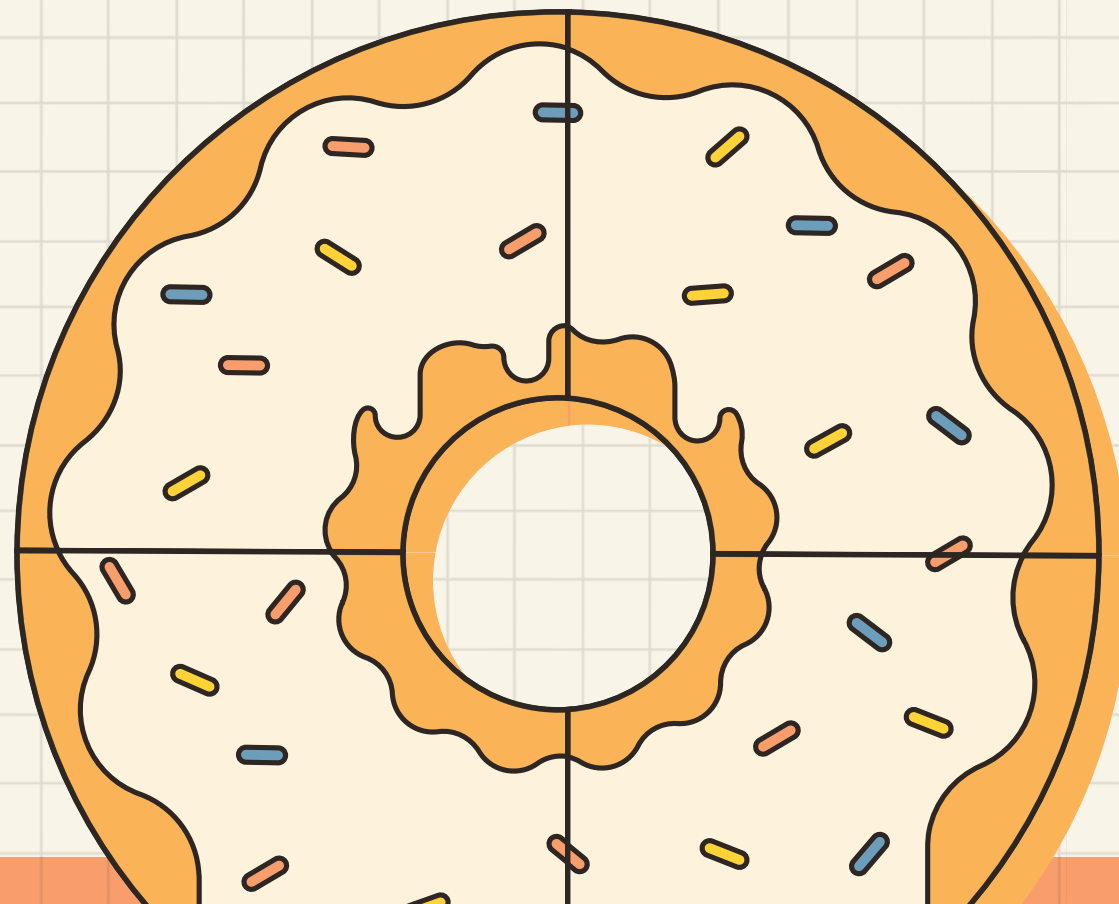
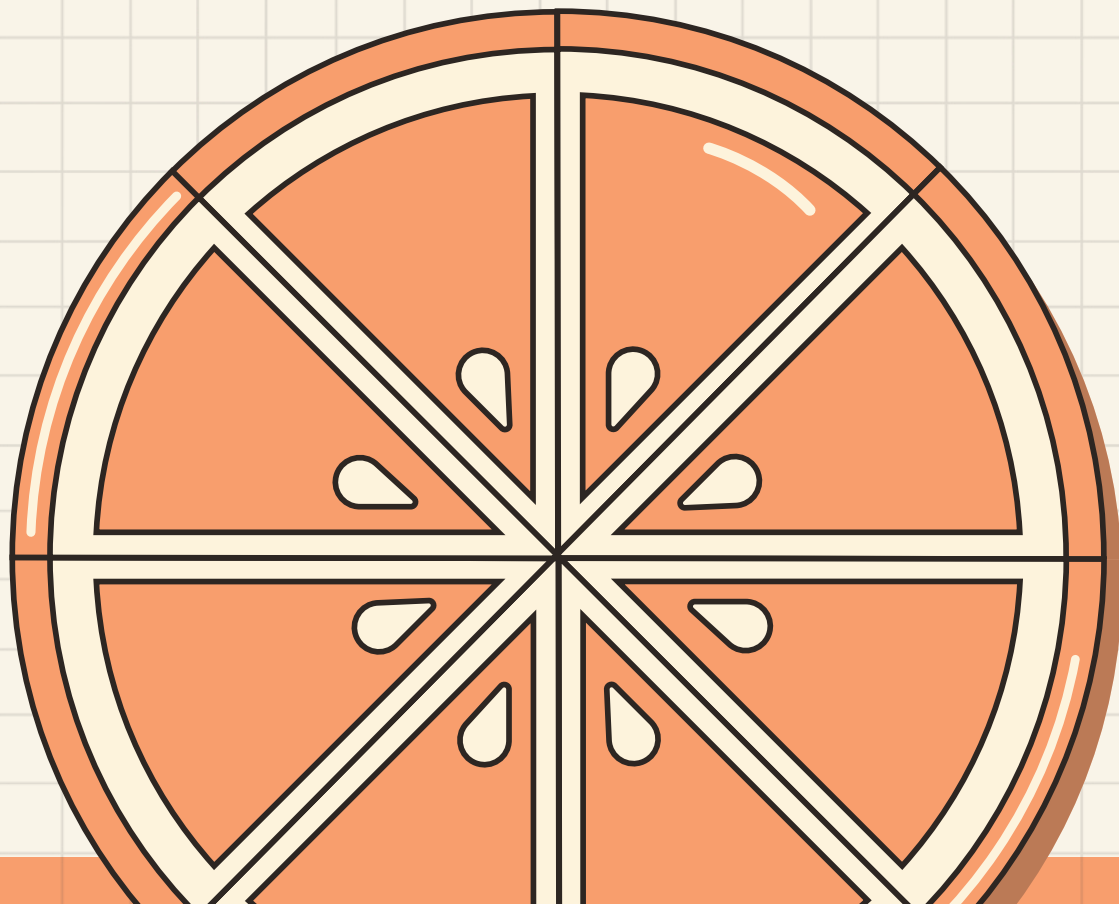


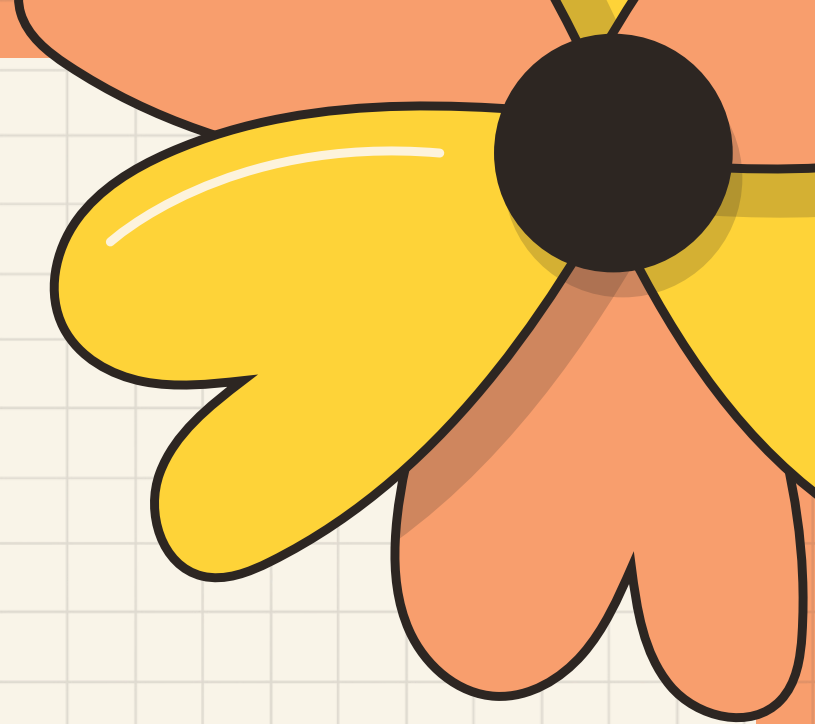
GRADE 4 MATHEMATICS

FRACTION

WORD PROBLEMS

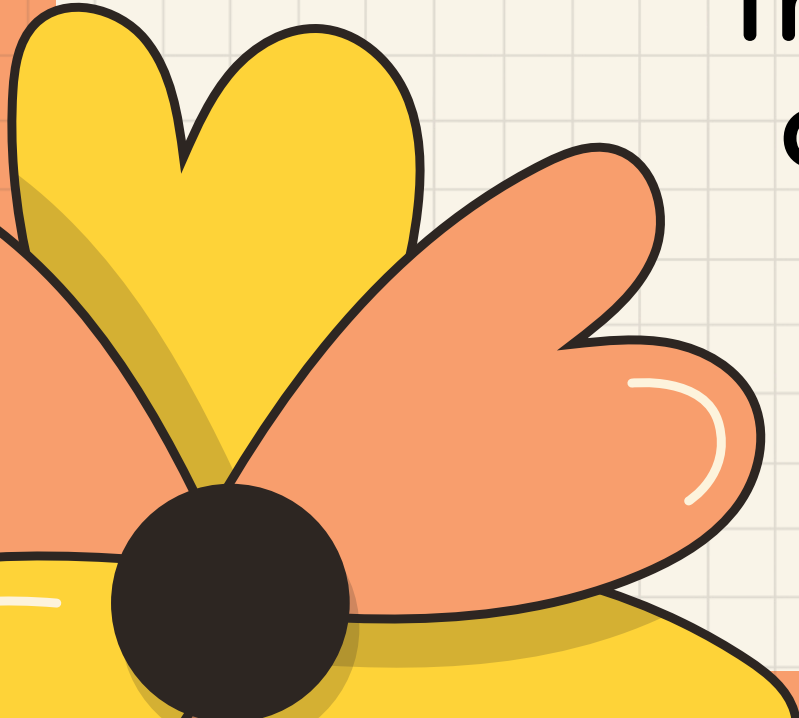
TEST YOUR SKILLS

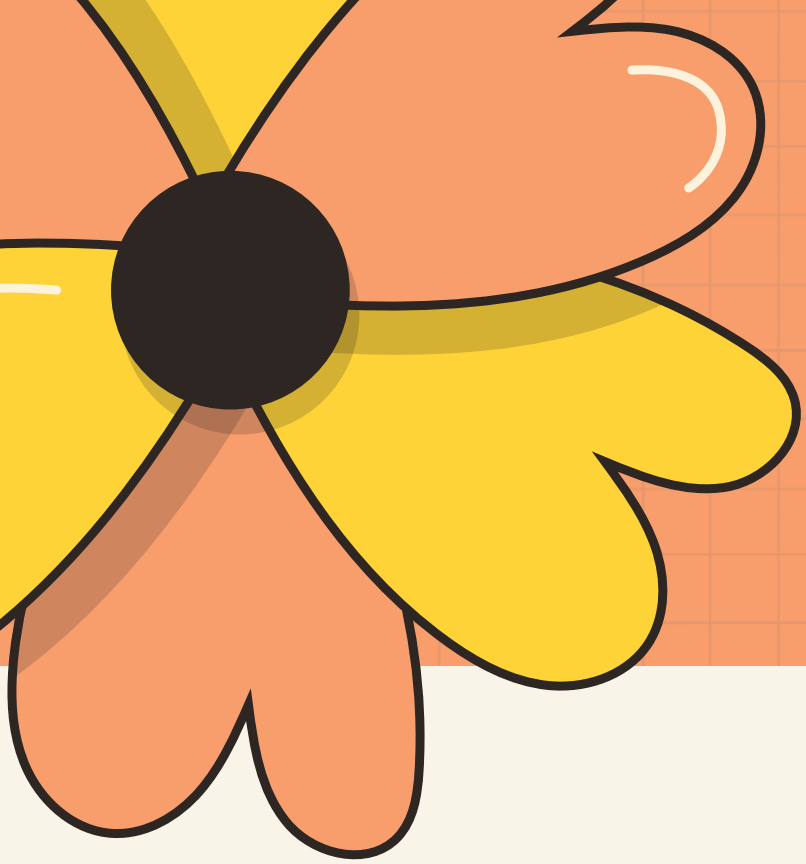




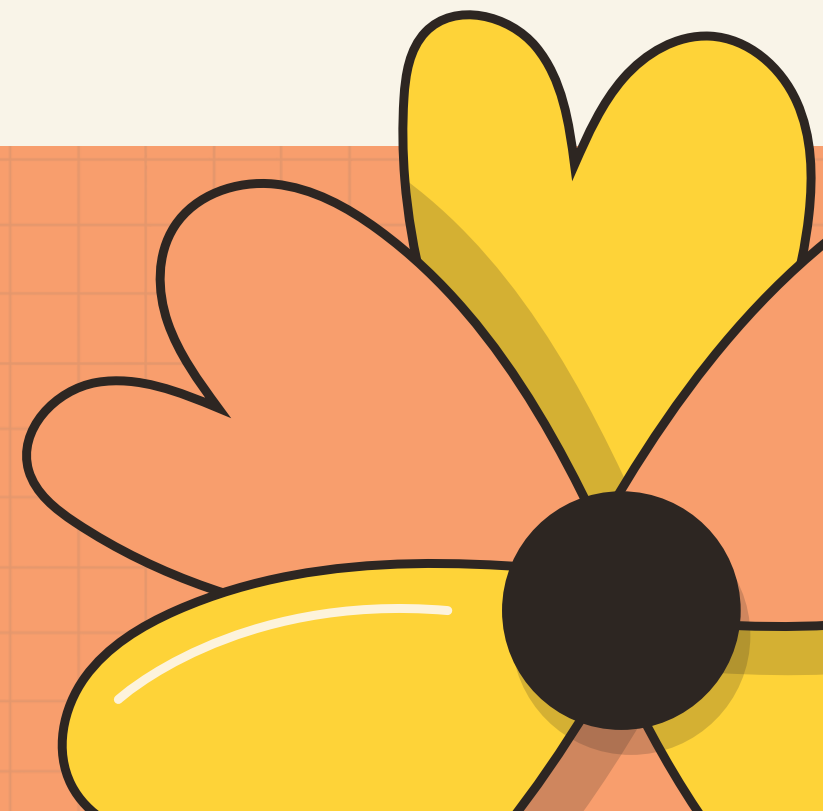
INSTRUCTIONS

Read each problem carefully and work together with your groupmate to find the answer. Discuss the problem and count the parts as a team. After working together, write your answer clearly as a fraction. Be sure to collaborate and help each other understand how to solve the problem!



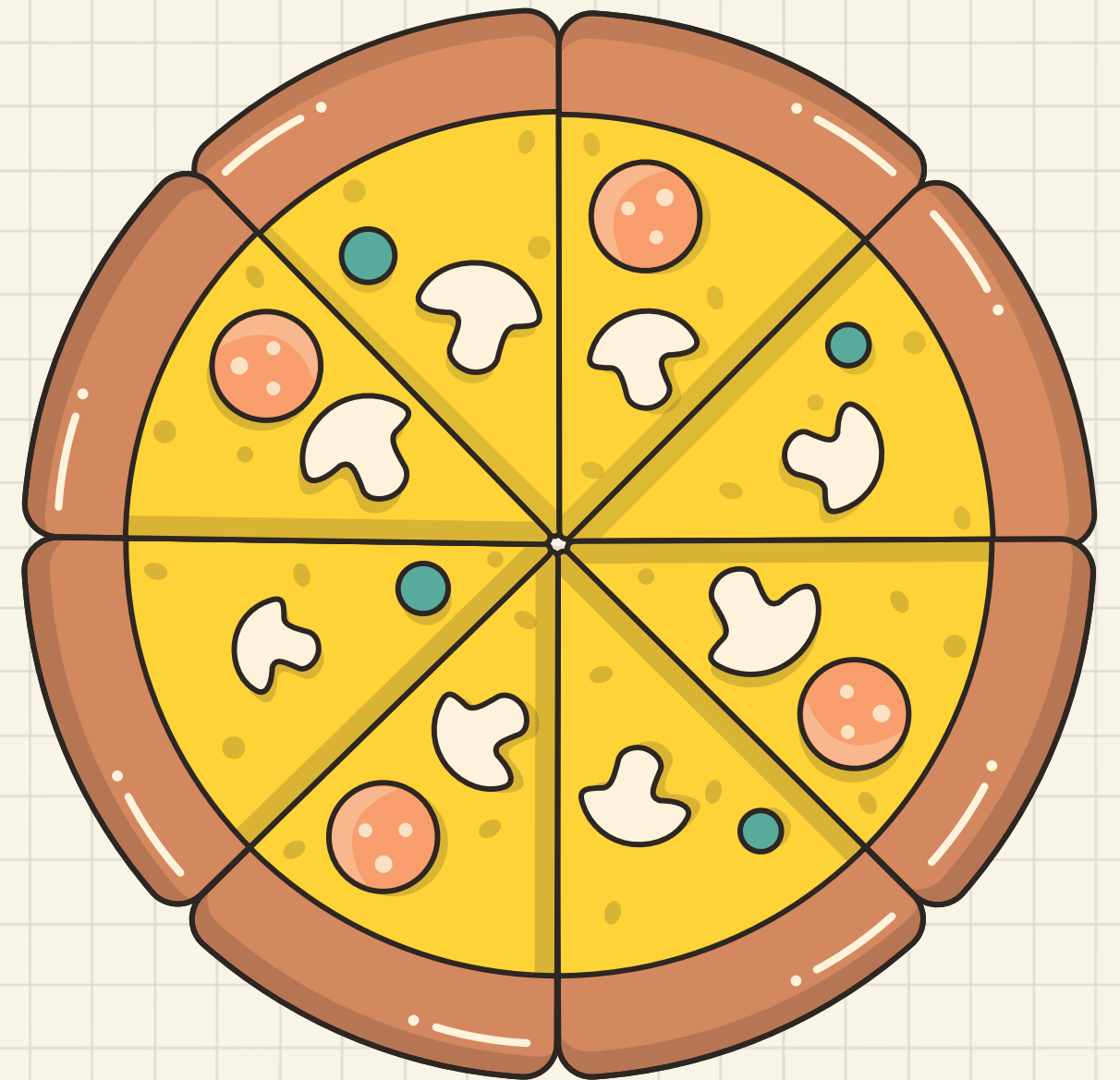


ARE YOU READY?

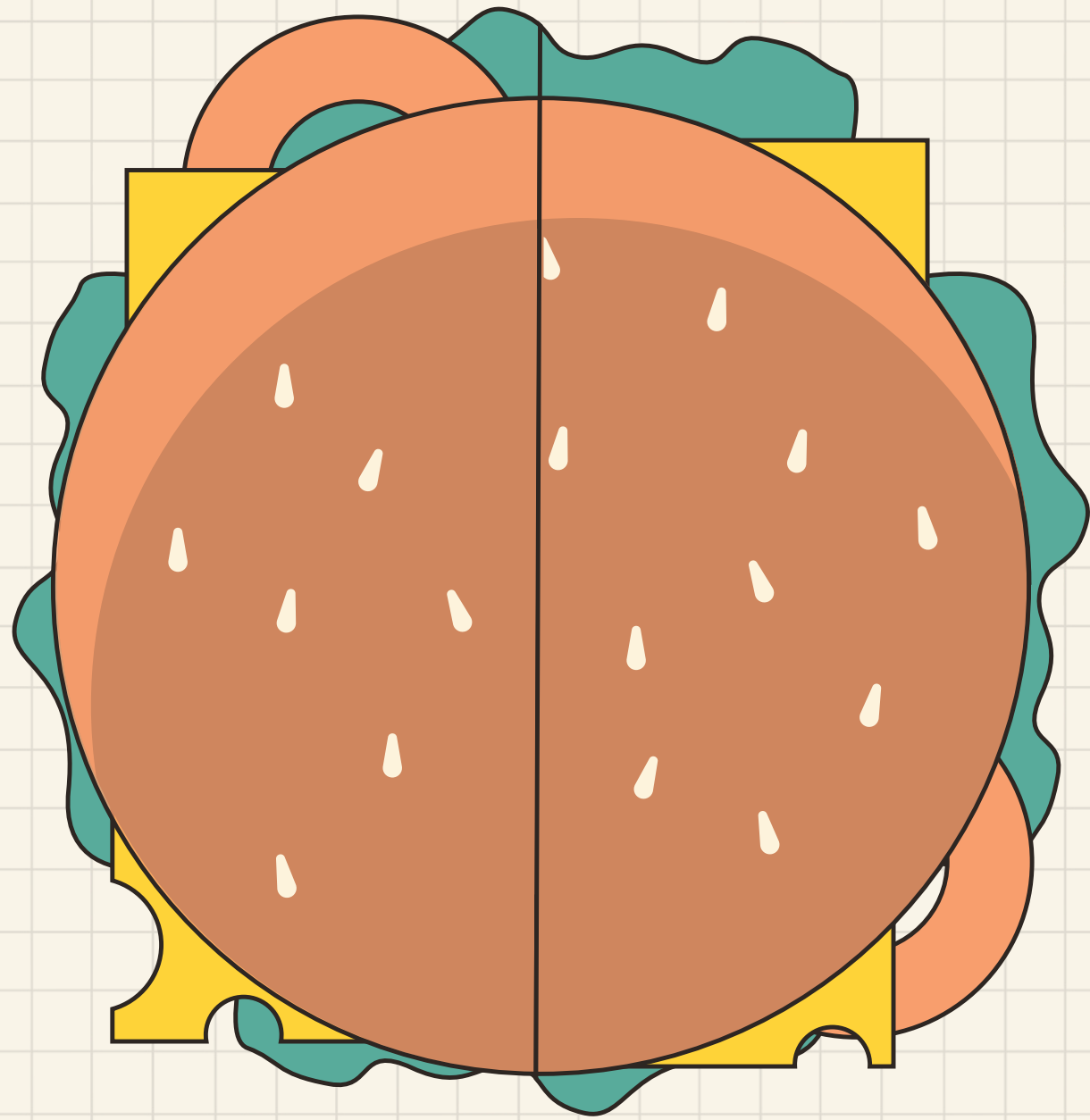


WORD PROBLEM 1

Tom and his family ordered a large pizza cut into 8 equal slices. Tom ate 3 slices, his sister ate 2 slices, and his parents ate 1 slice each. What fraction of the pizza is still left after everyone ate?



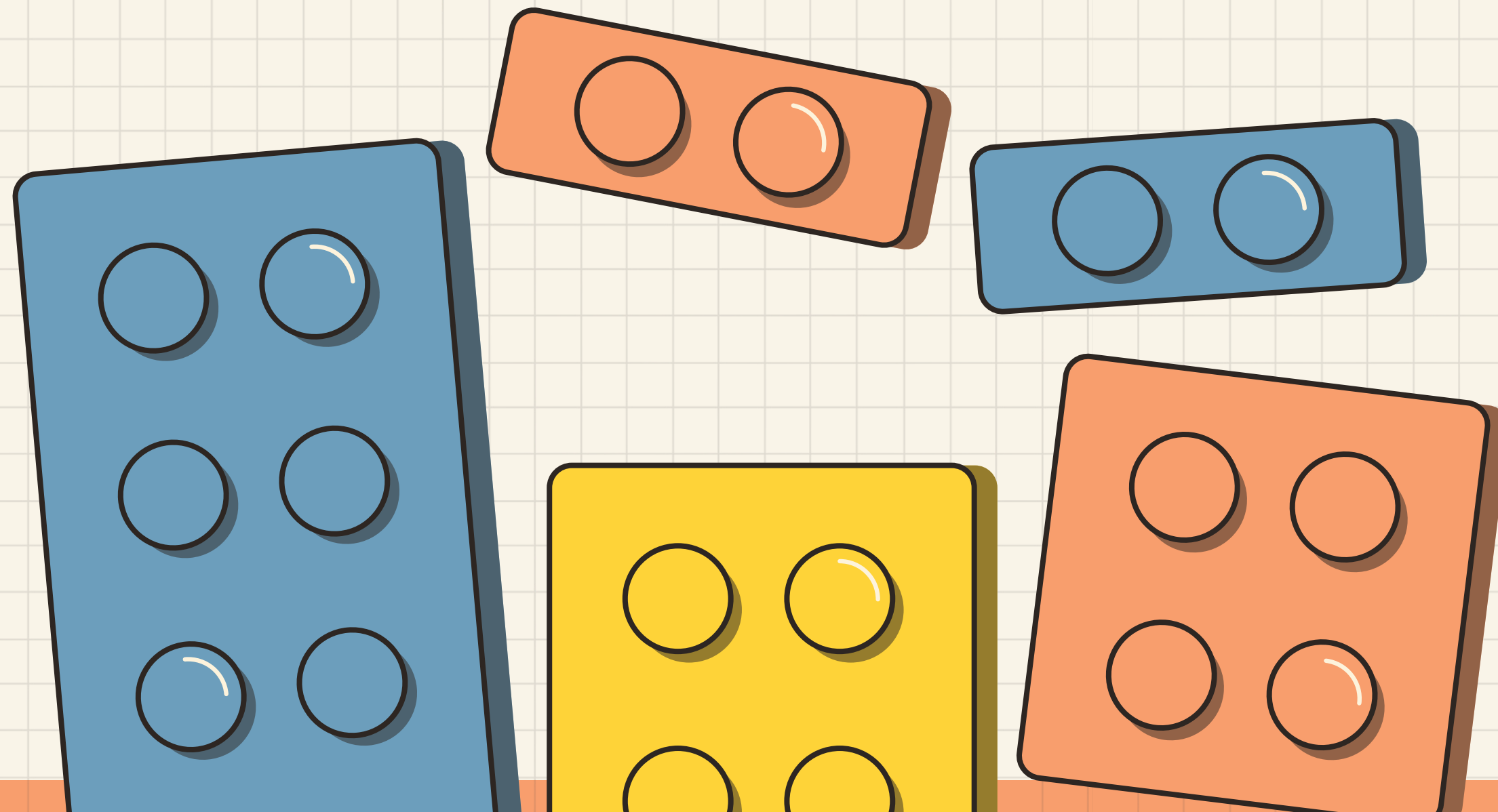
WORD PROBLEM 2



Lily had a burger that was cut into 2 equal parts. She ate one half and saved the other half for later. What fraction of the burger did Lily save for later?

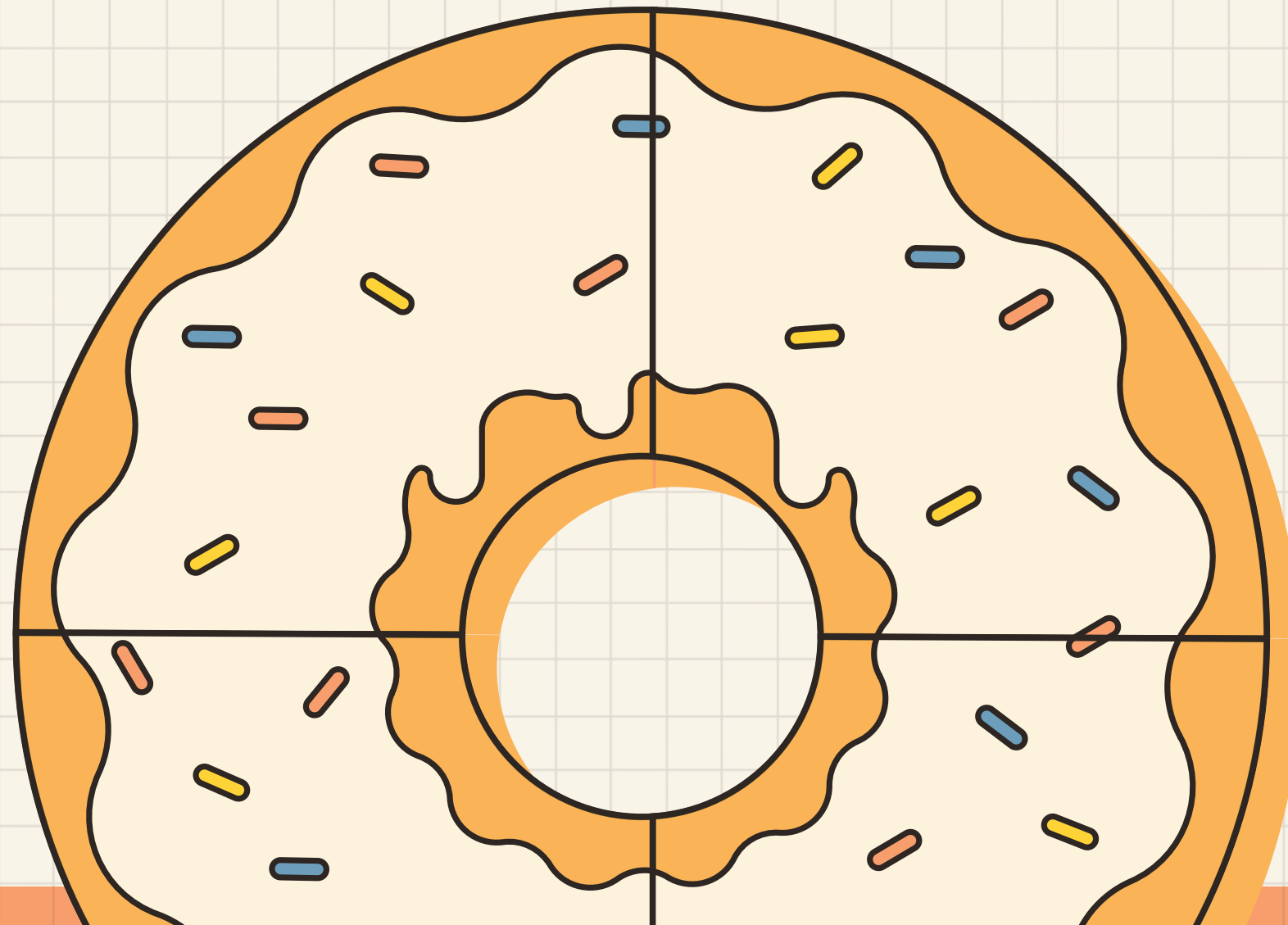
WORD PROBLEM 3

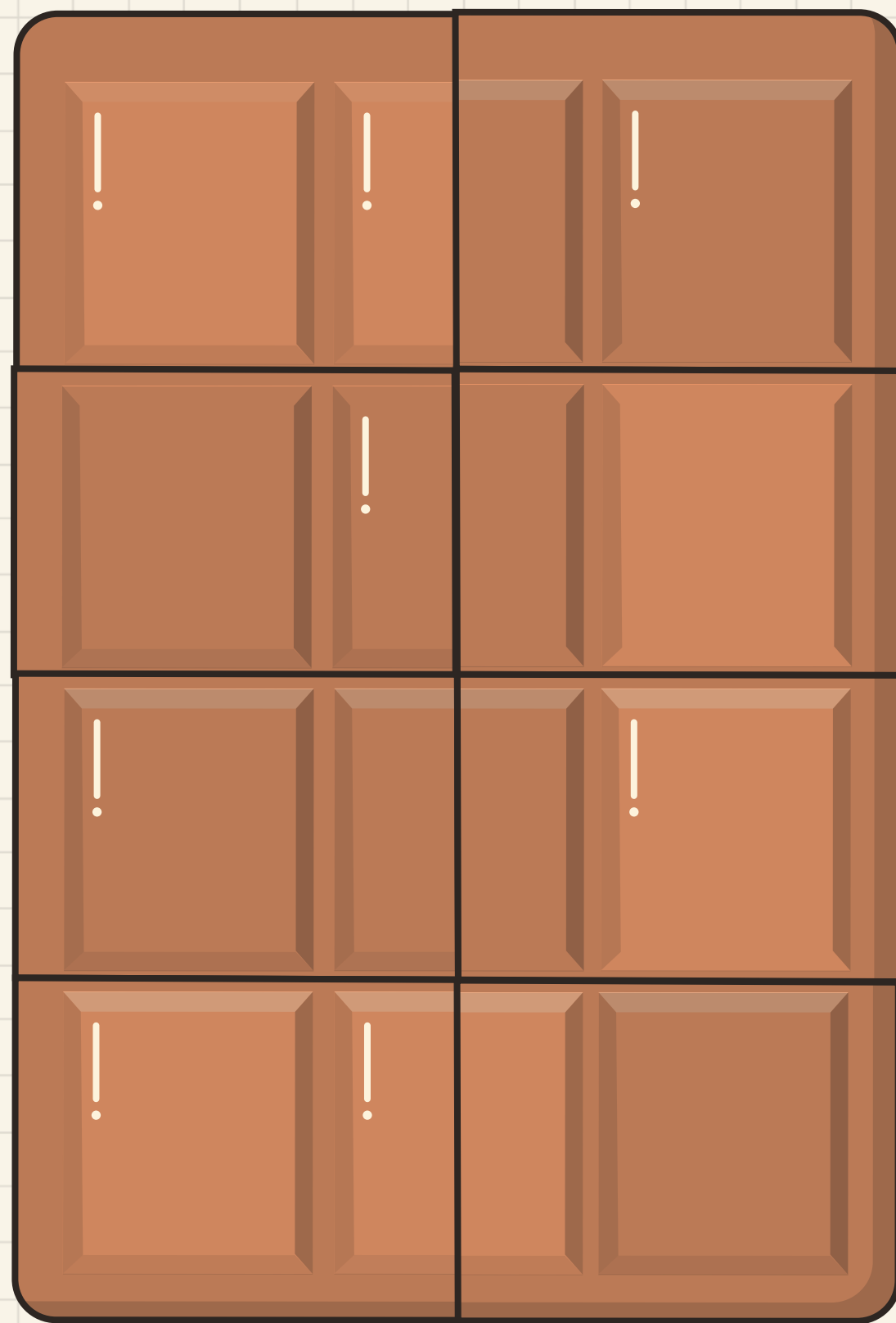
Ryan has 12 building blocks and decides to use $\frac{1}{4}$ of them to build a tower. How many blocks did Ryan use to build the tower?



WORD PROBLEM 4

Samantha bought a donut and cut it into 4 equal pieces. She ate 2 pieces right away, then gave 1 piece to her brother. What fraction of the donut did Samantha give to her brother?





WORD PROBLEM 5

Jake bought a chocolate bar and broke it into 6 equal pieces. He ate 3 pieces and gave 1 piece to his friend. What fraction of the chocolate bar did Jake eat and give away?

ANSWERS

1. $\frac{1}{8}$ of the pizza
2. $\frac{1}{2}$ of the burger
3. 3 blocks
4. $\frac{1}{4}$ of the donut
5. $\frac{4}{6}$ of the chocolate bar



GREAT JOB!

I hope you enjoyed your learning experience today!

