

Talk About: One

Problem One

a. What features of a triangle and a circle are different?



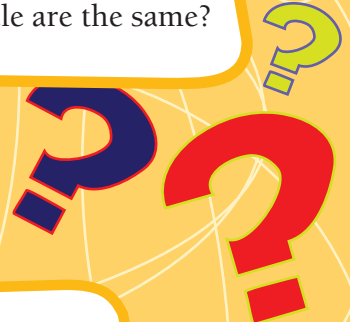
b. What features of a triangle and a circle are the same?

Problem Two

a. What happens to a number when you divide it by 10?

b. What happens to a number when you divide it by 100?

c. What happens to a number when you divide it by 1 000?

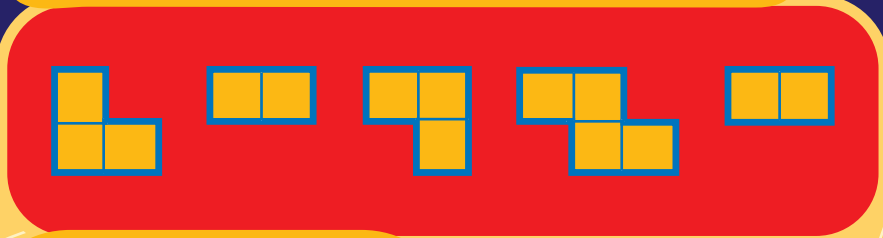


Problem Three

Who gets more, three people sharing five custard squares equally or two people sharing three custard squares equally?

Problem Four

Can all these pieces fit together to form a square?



Explain your answer.