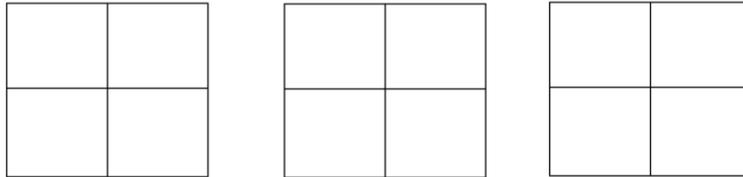


Problem Card 1

Use the following diagrams to show that

$$2\frac{3}{4} = \frac{11}{4}$$



Problem Card 2

Which is bigger?

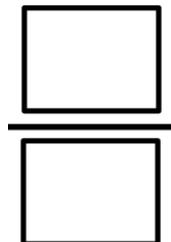
$$\frac{127}{5} \quad \text{or} \quad 24\frac{1}{2}$$

Problem Card 3

Jamie has some number cards.



He makes a fraction using two of the cards.



He wants to make a number as close to 4 as he can.

Which two numbers should he select for the fraction?

Problem Card 4

Find the value of $a + b + c$

$$\frac{15}{11} = 1 \frac{a}{11}$$

$$\frac{29}{a} = b \frac{c}{a}$$

Problem Card 5

Can you find the missing numbers?

$$\frac{\square}{3} = 4 \frac{2}{\square}$$