







$$\frac{2}{8} \frac{1}{2}$$



Tia was super excited! Today, she planned to learn roller skating, try salsa dancing, and understand fractions.

$$\frac{4}{0} \frac{c}{ir}$$

$$\frac{3}{1} \frac{6}{ls}$$

$$\frac{6}{3} \frac{3}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



"I got this!" she said confidently, tying her  
 $\frac{4}{0} \frac{c}{1}$  roller skates. Oops, they were on the wrong  $\frac{3}{1} \frac{6}{5}$   
 feet!

$$\frac{6}{3} \frac{1}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



WHOOOMP! She rolled straight into a big,  
green bush. "Okay," she groaned, "maybe  
not that fast..."

$$\frac{4}{0} \frac{c}{ir}$$

$$\frac{3}{1} \frac{6}{15}$$

$$\frac{6}{3} \frac{3}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



Next, she went to salsa class! Tia stepped,  
 spun, and... kicked her teacher's water  
 bottle across the room.

$$\frac{4}{0} \frac{c}{1r}$$

$$\frac{3}{1} \frac{6}{5}$$

$$\frac{6}{3} \frac{3}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



$$\frac{4}{0} \frac{c}{1r}$$

"Oops! Fancy footwork!" she laughed,  
shaking it off.

$$\frac{3}{1} \frac{6}{5}$$

$$\frac{6}{3} \frac{3}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



Back at home, she opened her math book  
 $\frac{4}{0}$   $\frac{c}{17}$  to learn fractions. "More like 'What-is-this- $\frac{3}{1}$   $\frac{6}{5}$   
 ions!'" she mumbled.

$$\frac{6}{3} \frac{3}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



She took a deep breath and said her new motto: "One try at a time, and smile while I do it!"

$$\frac{6}{3} \frac{3}{3}$$







$$\frac{2}{8} \div \frac{1}{2}$$



$$\frac{4}{0} \div \frac{c}{1r}$$

By the end of the week, Tia could skate 10 feet without crashing!

$$\frac{3}{1} \div \frac{6}{5}$$

$$\frac{6}{3} \div \frac{3}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



$$\frac{4}{0} \frac{c}{1r}$$

She could dance without kicking water bottles, too!

$$\frac{3}{1} \frac{6}{5}$$

$$\frac{6}{3} \frac{3}{3}$$





$$\frac{1}{4} - \frac{2}{4} - \frac{6}{7}$$



$$\frac{2}{8} \frac{1}{2}$$



$$\frac{4}{0} \frac{c}{1r}$$

And she could even say: " $\frac{1}{2} + \frac{1}{4} = \frac{3}{4}$  —  
Nailed it!"

$$\frac{3}{1} \frac{6}{5}$$

$$\frac{6}{3} \frac{3}{3}$$







$$\frac{2}{8} \frac{1}{2}$$



$$\frac{4}{0} \frac{c}{1r}$$

$$\frac{3}{1} \frac{6}{5}$$

Remember, learning is about trying,  
laughing at mistakes, and never giving up.  
Keep going, keep smiling, and enjoy the  
adventure!

$$\frac{6}{3} \frac{3}{3}$$



