

**Adding and Subtracting Fractions and Decimals***Evaluate*

1 On Monday, it rained $1\frac{1}{4}$ inches. On Tuesday, it rained 0.5 inches and on Wednesday it rained $3\frac{1}{8}$ inches. How many inches did it rain Monday through Wednesday?

A $4\frac{3}{14}$

B $4\frac{3}{4}$

C $4\frac{7}{8}$

D $4\frac{3}{17}$

2 Jeremy threw a ball $15\frac{2}{3}$ meters and Kelsey threw a ball $1\frac{1}{9}$ meters less than Jeremy. How far did Kelsey throw the ball?

A $14\frac{5}{9}$

B $14\frac{1}{6}$

C $16\frac{7}{9}$

D $16\frac{3}{12}$

3 Sofia has 6 candy bars. She gives $\frac{4}{5}$ of a candy bar to her friend and she eats $2\frac{1}{9}$ candy bars. About how many candy bars does Sofia have left?

A 1

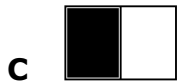
B 2

C 3

D 4



- 4 Julio is making brownies and cookies for his class. The brownie recipe called for $\frac{3}{4}$ stick of butter and the cookie recipe called for $\frac{1}{2}$. Which model below shows how much butter Julio will need?



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- 5 Darren has \$52 to spend at a game store. DVDs cost \$12.85, video games cost \$32.14, and headphones cost \$5.95. Darren needs two pair of headphones and one video game. About how much money will he need for his purchase?

- A \$51
 B \$44
 C \$31
 D \$24

