

**5<sup>th</sup>  
Grade**

# Step Up Task Cards

**Fraction Mix**

**Multi-Step  
Word Problems**



**Designed for:**

**Practice**

**Review**

**Test Prep**

Each set includes 24 multi-step word problems aligned to a specific math standard. Answer key and recording sheet are included!

**Mix of All Operations (Fractions)**

Marie ran  $\frac{3}{4}$  of a mile at 10 separate workouts. The next month, she ran  $\frac{4}{5}$  of a mile at 8 separate workouts. How far did Marie run in all?

#1



**Mix of All Operations (Fractions)**

Mai and Kayla are on the track team. They run on a track that is  $\frac{3}{4}$  of a mile long. If Mai runs  $4\frac{1}{2}$  laps and Kayla runs  $5\frac{1}{3}$  laps, how far do they run in total?

#2



**Mix of All Operations (Fractions)**

You have two bags of popcorn. Your father buys 3 more bags. If a serving of popcorn is  $\frac{1}{4}$  of a bag, how many servings of popcorn do you have now?

#3



**Mix of All Operations (Fractions)**

Melanie had a bag of chips that was  $\frac{7}{8}$  full. Last night, she ate  $\frac{1}{6}$  of a bag of chips, and today she ate  $\frac{1}{4}$  of a bag of chips. What fraction of the bag remains?

#4

