# Reflectagons
## Show what you know!

**Name** _____     **Date** _____

## Math Game: Decention Junior

### ✔ What I Practiced

How did you match the space athletes to their starting circles?

☐ Began with teams I knew     ☐ Other:

☐ Placed a fraction in each spot first

☐ Placed a percent in each spot first

### ⚙ How I Solved It

| Circle 3 equal values. | Circle 3 equal values. |
|---|---|
| 0.25   0.15<br>20%        25%<br>$\dfrac{3}{4}$   $\dfrac{4}{10}$   $\dfrac{1}{4}$ | 10%   $\dfrac{1}{5}$   0.1<br>1%<br>$\dfrac{1}{100}$   0.15   $\dfrac{1}{10}$ |

### ▟ Next Steps

What was tricky about matching different forms of numbers?


What will help next time?

☐ Look for familiar fractions first     ☐ Other:

☐ Convert fractions to decimals