

Sample 6

rinks? How much paint will you have left over? (Hint: there are 6 Canadian Teams).
*show all your math thinking

I know *

- $2\frac{1}{2}$ cans of paint
- $\frac{2}{5}$ each rink
- 6 rinks

Need to Know *

- do I have enough Paint to Paint all 6 Rinks
- will / how much paint left + over.

6 Rinks and $\frac{1}{10}$ of a Rink can be done with $2\frac{1}{2}$ amount of Paint.

half of a
 $\frac{1}{5} = \frac{1}{10}$

2 $\frac{1}{2}$ cans

Cans of paint

#1 $\frac{2}{5} = 1 \text{rink}$

#2 $\frac{2}{5} = 1 \text{rink}$

#3 $\frac{1}{5} + \frac{1}{5} = \frac{2}{5} = 1 \text{rink}$

#4 $\frac{2}{5} = 1 \text{rink}$

#5 $\frac{2}{5} = 1 \text{rink}$

#6 $\frac{2}{5} = 1 \text{rink}$