$$
\begin{gathered}
\text { If you like this } \\
\text { differentiated } \\
\text { constructed response } \\
\text { math task, click on the } \\
\text { images below to } \\
\text { check out more. }
\end{gathered}
$$





Name: $\qquad$ Date: $\qquad$
Part A: The gas tank on Jeffery's pontoon boat holds 32 gallons of gas at full capacity. The tank is half full. How many gallons are in the tank?

Part B: One trip on the lake takes $1 / 4$ of a tank of gas. How many gallons of gas does one trip require?

Part C: Jeffery takes the pontoon boat out with the $1 / 2$ tank of gas. How much gas will he have left after his trip?
 Name: $\qquad$ Date: $\qquad$ Part A: The gas tank on Jeffery's pontoon boat holds 32 gallons of gas at full capacity. The tank is half full. How many gallons are in the tank?

Part B: One trip on the lake takes $1 / 4$ of a tank of gas. How many gallons of gas does one trip require?

Part C: Jeffery takes the pontoon boat out with the $1 / 2$ tank of gas. How much gas will he have left after his trip?


Name: Answer Key Date: $\qquad$
Part A: The gas tank on Jeffery's pontoon boat holds 32 gallons of gas at full capacity. The tank is half full. How many gallons are in the tank?
(A)

There are 16 gallons of gas in the tank of the pontoon boat.

Part B: One trip on the lake takes $1 / 4$ of a tank of gas. How many gallons of gas does one trip require?
(B) One trip requires 8 gallons of gas.

Part C: Jeffery takes the pontoon boat out with the $1 / 2$ tank of gas. How much gas will he have left after his trip?

C Jeffery will have 8 gallons left in the tank after his trip.

This resource was created by Jennifer Findley. It may be printed and photocopied for single classroom use. It may not be put on the Internet, sold, or distributed in any form. Check out my store for more resources that are common core aligned.


Follow my blog for updates and freebies.

## www.JenniferFindley.com

Thanks!
Jennifer Findley


