

## Algebra - Plan for Problem Solving

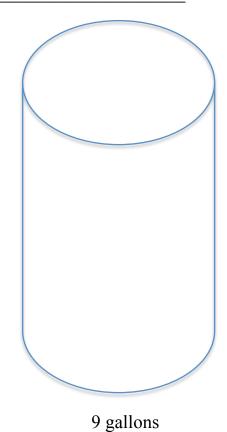
The	video covers the fo	ollowing exercises. Pl	ease print this sheet and work along!
Арр	proximate miles from	m Los Angeles to Sar	Francisco:
App	proximate legal spec	ed limit on the 101 Fr	eeway:
Pote	ential question we c	ould ask:	
A ta	able could help:		Division could help:
	Number of hours	Total miles driven	
			J
Nur	nber of gallons of g	as required from LA	to San Francisco:
Pote	ential question we c	ould ask:	
	miles in	gallon?	
	miles in	gallons?	
	miles in	gallons?	

We have a jug that can hold 1.5 gallons.

What do we ask ourselves, regarding the 9 gallon jug?

"How many times \_\_\_\_\_

?"



We have \$\_\_\_\_\_, and we want to buy

\$

\$

\$\_\_\_\_\_

The food adds up to \$\_\_\_\_\_, so do we have enough money to eat? YES / NO