

18.) FIND THE UNIT RATE TO ANSWER THIS QUESTION:

Three different sizes of the same brand of chips are listed

Chips A:	2 ounces	$\frac{1.99}{2} = \frac{\$1.00}{1 \text{ ounce}}$
	\$1.99	
Chips B:	30 ounces	$\frac{4.25}{30} = \frac{\$0.14}{1 \text{ ounce}}$
	\$4.25	
Chips C:	60 ounces	$\frac{8.99}{60} = \frac{\$0.15}{1 \text{ ounce}}$
	\$8.99	
Chips A has the lowest unit price.		Yes or ☒ No

19.) Three different sizes of the same brand of apple juice are listed

Apple Juice A:	16 ounces	$\frac{\$0.54}{16} = \frac{\$0.03}{1 \text{ ounce}}$
	\$0.54	
Apple Juice B:	32 ounces	$\frac{\$1.16}{32} = \frac{\$0.04}{1 \text{ ounce}}$
	\$1.16	
Apple Juice C:	64 ounces	$\frac{\$2.24}{64} = \frac{\$0.04}{1 \text{ ounce}}$
	\$2.24	

Apple Juice A has the best unit rate.