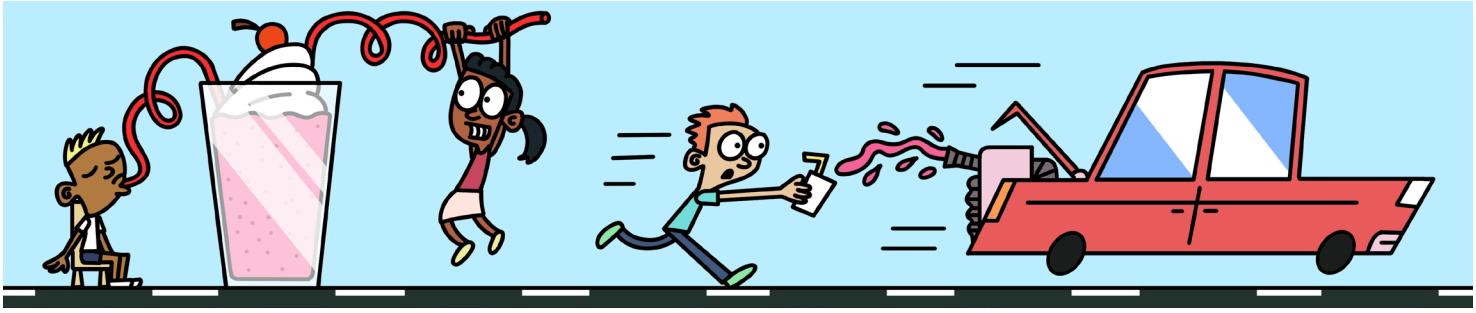
Name _____ Date _____

Milkshake Car

What we need around here is a car that makes milkshakes. _____ and _____ have a plan: as the
1st student 2nd student
wheels turn, the axle spins the blender. Cars already have cupholders, and the ice cream can stay cold near the air conditioner. Let's get to it!



1. _____ starts with a strawberry- _____ shake. 1 shake needs 4.3 scoops of _____.
1st student 1st food same food
How many scoops are needed to make 10 shakes?

_____

2. _____ is thinking bigger with an Oreo-_____ shake. _____ thinks 3.56 Oreos per
2nd student 2nd food 2nd student
shake is perfect. How many are needed for 100 milkshakes?

_____

3. _____ sneaks in some _____ - but driving the car 3.08 miles doesn't mix it enough.
3rd student 3rd food
_____ needs to drive 10 times as far. How many miles is that?
3rd student

_____

4. _____'s chocolate -_____ shake is the most nutritious. The _____ shake has
4th student 4th food 3rd food
50.62 grams of protein, while the chocolate-_____ shake has 10 times as much! How much protein
4th food
does a chocolate-_____ shake have?
4th food

_____

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