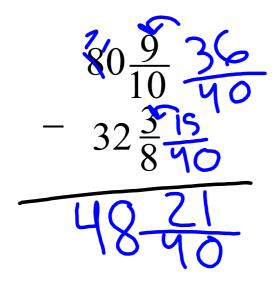
$$45\frac{3}{4}\frac{15}{20} + 48\frac{2}{5}\frac{8}{20}$$

$$-93+13+993$$

$$\frac{23}{20}=13$$



Katura was making berry drink from a bag of powdered mix. The directions said to use 5 scoops of the powder for every 8 cups of water.

What is the ratio of powder to water in the directions?
Write your ratio 3 different ways.

Katura was making berry drink from a bag of powdered mix. The directions said to use 5 scoops of the powder for every 8 cups of water.

Scoops cups water
How much water should she add

to 40 scoops of powder?





Katura was making berry drink from a bag of powdered mix. The directions said to use 5 scoops of the powder for every 8 cups of water.

5 · 8 Scoops · Cups water

Her pitcher holds 12 cups of water. How many scoops of powder does Katura add?

