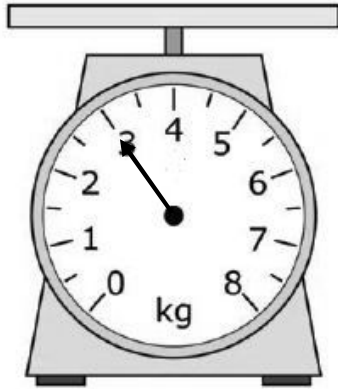


Name: _____

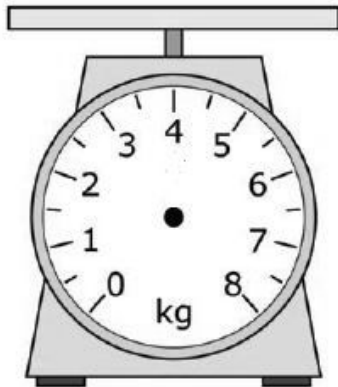
3.MD.2 Measure and estimate liquid volumes and masses of objects using standard

Word Problems Involving Measurement

~~6d~~ Solve the problems.



Bella took 4 kg of flour out of a bag. The bag now has the amount of flour shown on the scale. How much flour did the bag have before Bella took some out? Write an equation and use the letter C for the unknown number. Solve. Write the answer.



Dalton had 48kg of sand. He put the sand equally into 8 bags. How much sand in kilograms is in each bag. Write an equation and use the letter T for the unknown number. Solve. Write the answer on the line and show it on the scale.
