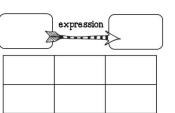
I. A cat weighs 14 lbs. How many ounces is this equivalent to?

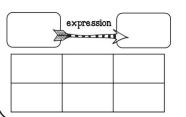
expression



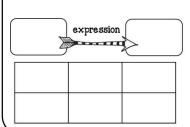
2. A book weighs 32 ounces. How many lbs. is that equal to?



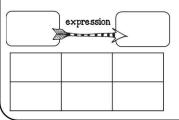
**3.** A lab specimen has a mass of 7 grams. How many milligrams is that equal to?



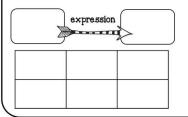
**4.** An SUV weighs 2 tons. How many pounds does the SUV weigh?



**5.** An elephant weighs 12,000 lbs. How many tons does this elephant weigh?



**6.** A jar of pennies has a mass of 3,000 grams. How many kg is this equal to?



7. Anthony's truck and trailer have a combined weight of 7 tons. His trailer weighs 3,500 lbs. How much does his truck weigh?

8. Carissa's backpack has a mass of 9 kg. She took a book out of her backpack that is 450 g. What is the mass of her backpack now?

**q.** Elizabeth's cat weighs IO lbs. Nayeli's kitten weighs I5 ounces. How much heavier is the cat than the kitten?

10. Adam has a one pound box of chocolates. He took 3 chocolates that each weighed 2 ounces out of the box. What is the weight of the remaining chocolate?

II. A large delivery truck weighs 15 tons. How much does the truck weigh after unloading 6 pallets that weigh 750 lbs. each? 12. The mass of a soccer ball is 450 g. How much greater is the mass of 9 soccer balls than a 2 kg water jug?

