

Lesson - 2 Kilograms-Grams

Name _____



Directions: Click the button above or scan in the QR Code to activate the instructional video. Find the unknown for each problem. (kg) kilograms (g) grams for the first 8 problems. Problems 9,10,11,12 are balanced determine the grams in question.

1) $\underline{\quad}$ kg \times 7 = 49 kg

2) $\underline{\quad}$ kg \times 8 = 96 kg

3) 400 g + $\underline{\quad}$ = 650 g

4) 725 g - $\underline{\quad}$ = 250 g

5) $\underline{\quad}$ g \times 14 g = 182 g


6) 725 g + $\underline{\quad}$ = 1000 g

7) 2500 kg + $\underline{\quad}$ = 3700 kg


8) 4325 kg - $\underline{\quad}$ = 1200 kg




9) The smart cell phone has a mass of 650 grams. What is the mass of one of the flip phones?



10) The D size battery has a mass of 56 grams what is mass of each of the AAA size batteries?



11) The bird has a mass of 117 grams what is the mass of 5 of the 13 earth worms?



12) The bottle of Coca Cola has a mass of 130 grams. What is the mass of 1 of the hotdogs?
