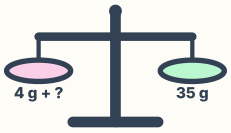
ZiloAcademy

✨ Grade 5 Maths — Mass ✨

Name: Demo Grade 5 **Date:** 26/11/2026

1. How many grams is 23 kg?

2. 

This scale is balanced. One pan holds a 4 g weight plus a cube of unknown weight. The other pan holds a single 35 g weight. What is the weight of the cube, in grams?

3. How many grams is 3 kg?

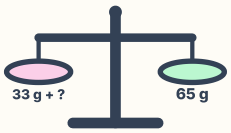
4. A delivery of **39** kg is split evenly across **3** boxes. How much does each box weigh, in kg?

5. Parcel A weighs 72 kg, Parcel B weighs 77 kg, and Parcel C weighs 114 kg. Which parcel is heaviest?

6. How many grams is 22 kg?

7. How many kilograms is 12 tonnes?

8. Parcel A weighs 71 kg, Parcel B weighs 41 kg, and Parcel C weighs 109 kg. Which parcel is heaviest?

9. 

This scale is balanced. One pan holds a 33 g weight plus a cube of unknown weight. The other pan holds a single 65 g weight. What is the weight of the cube, in grams?

10. Parcel A weighs 121 kg, Parcel B weighs 49 kg, and Parcel C weighs 17 kg. Which parcel is heaviest?