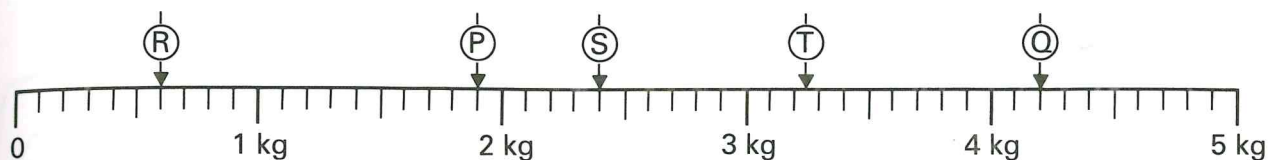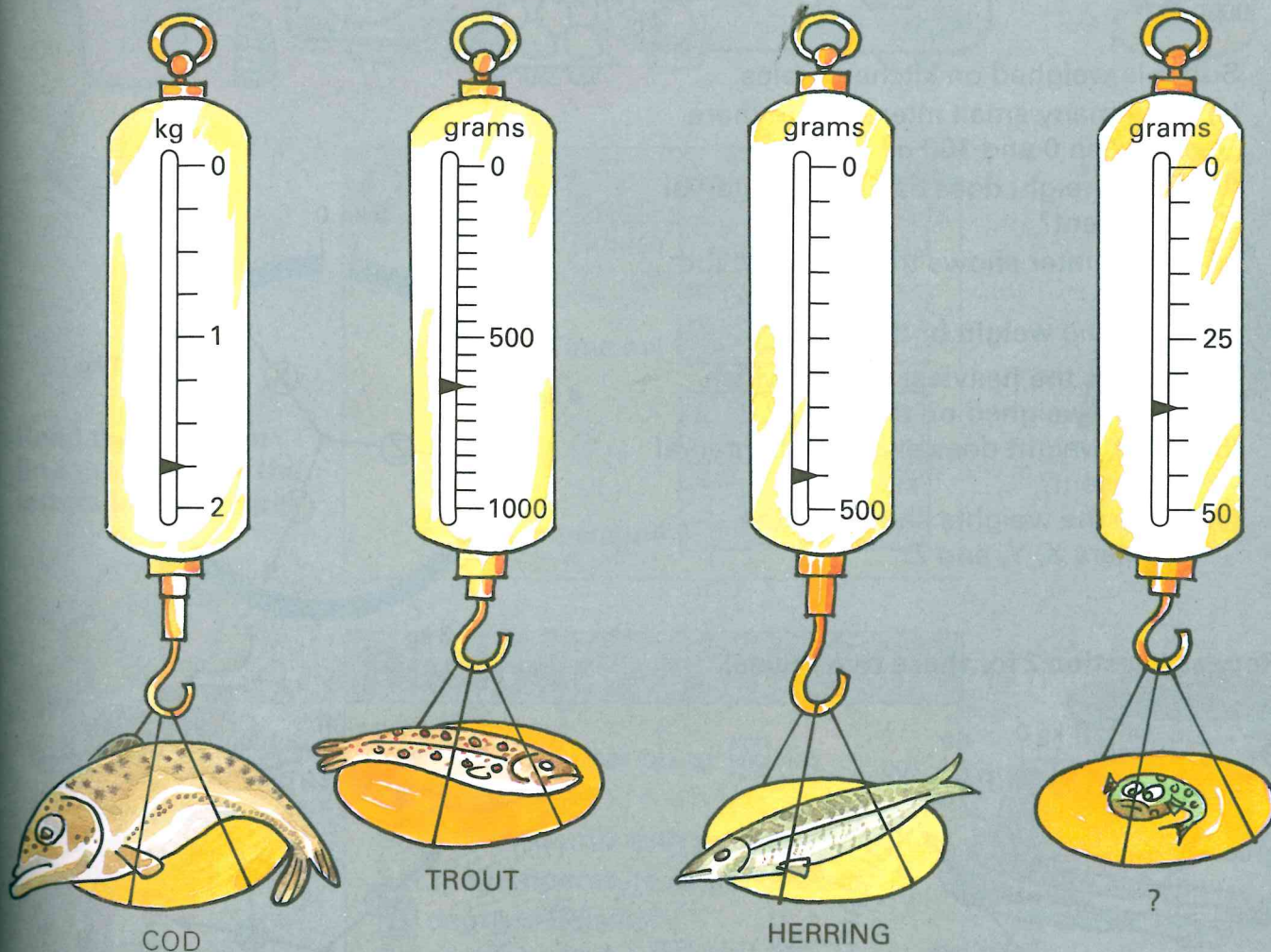# Reading scales

1 (a) How many small intervals are there between 0 and 1 kg?
   (b) What weight does each small interval represent?
   (c) The pointers show the weights of five tins P, Q, R, S, and T.
       Write the weights of each of the five tins.
   (d) How much heavier is tin S than tin P?
   (e) How much lighter is tin R than tin P?

COD

TROUT

HERRING

?

2 (a) Write the weights of the first three fish.
   (b) How much heavier is the trout than the herring?
   (c) What is the weight of the mystery fish?
   (d) Give a suitable name to the mystery fish.
   (e) Calculate the total weight of all the fish.
       Write this total weight in two different ways.