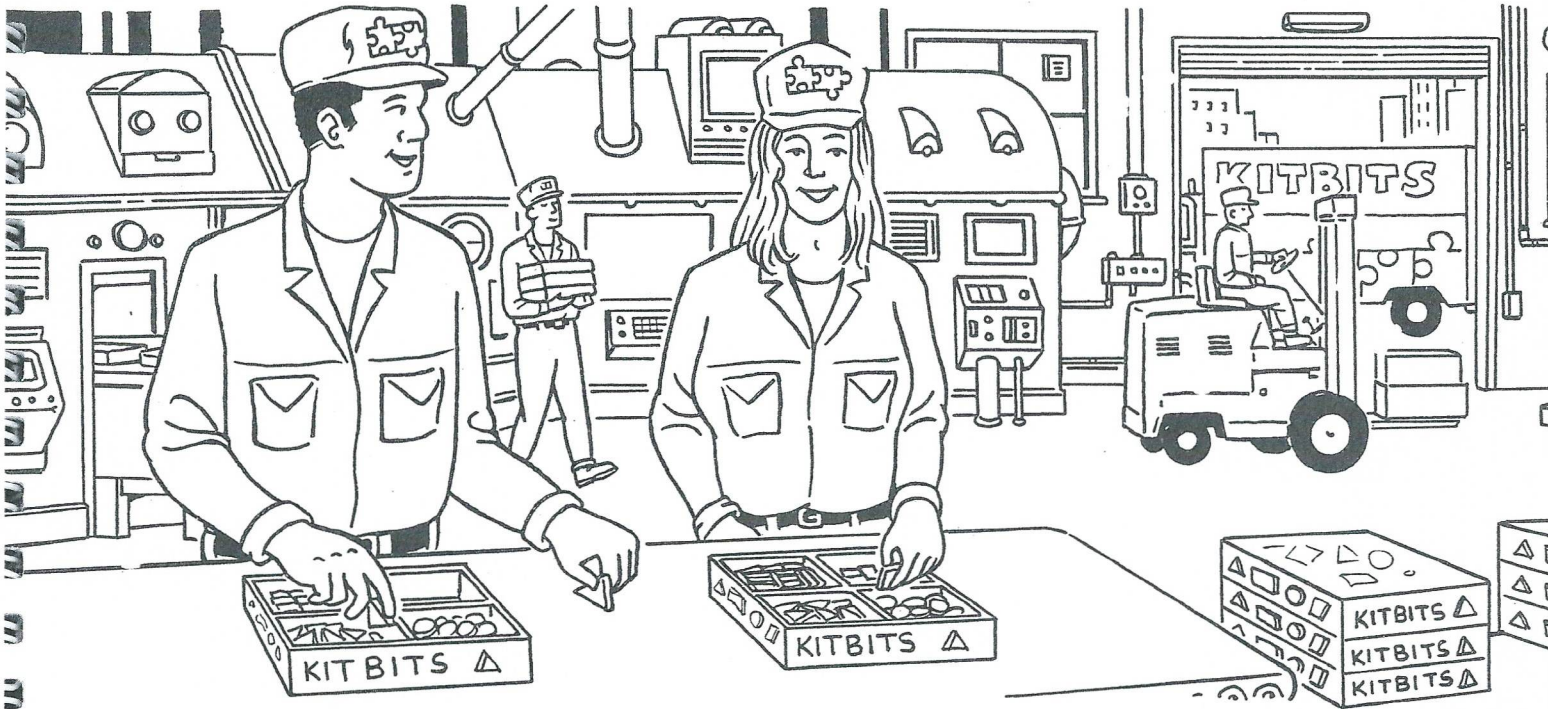# Taking orders

1. Write the number of jigsaws ordered in each size as a **fraction** and as a **percentage** of each shop's **total order**.

(a)

Order for Toyworld	
size	number
small	13
medium	29
large	58
total	100

(b)

Order for Playtime	
size	number
small	35
medium	22
large	43
total	100

(c)

Order for Gamezone	
size	number
small	27
medium	11
large	62
total	100

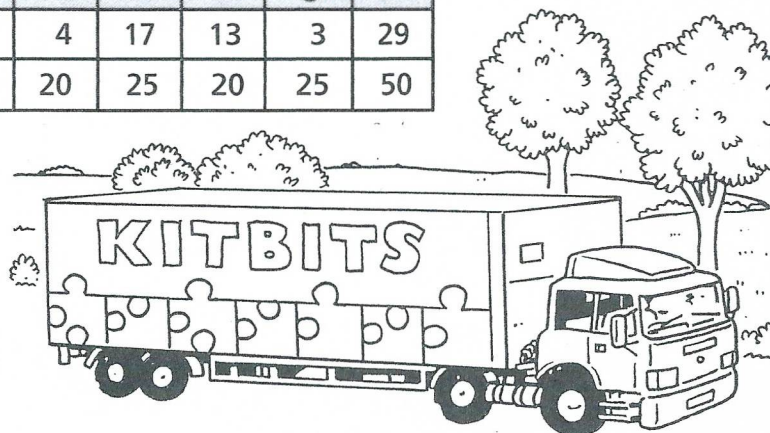2. Write the number of large *Buildakits* as a fraction and as a percentage of each total order.

Buildakit orders

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
Large	12	10	37	4	17	13	3	29
Total	50	25	50	20	25	20	25	50

3. A Kitbits delivery van is carrying
   - 6 crates of Constructakits
   - 4 crates of Buildakits

   and • 10 crates of Electrokits.

   Write each number of crates as a fraction and as a percentage of the **total** number of crates.

4. The delivery van made 24 deliveries on Tuesday, 6 of them in the morning. What percentage of deliveries were made in the morning?

5. Write each fraction as a percentage.

   (a) $\frac{3}{12}$ (b) $\frac{7}{14}$ (c) $\frac{6}{60}$ (d) $\frac{18}{24}$ (e) $\frac{9}{36}$ (f) $\frac{45}{90}$ (g) $\frac{900}{1000}$