Food is to be shared **equally** among some of the *Orlando's* chefs.

1 Find how many kilograms each chef receives.
  (a) 48·6 kg of steak among 3 chefs
  (b) 7·6 kg of fish between 2 chefs
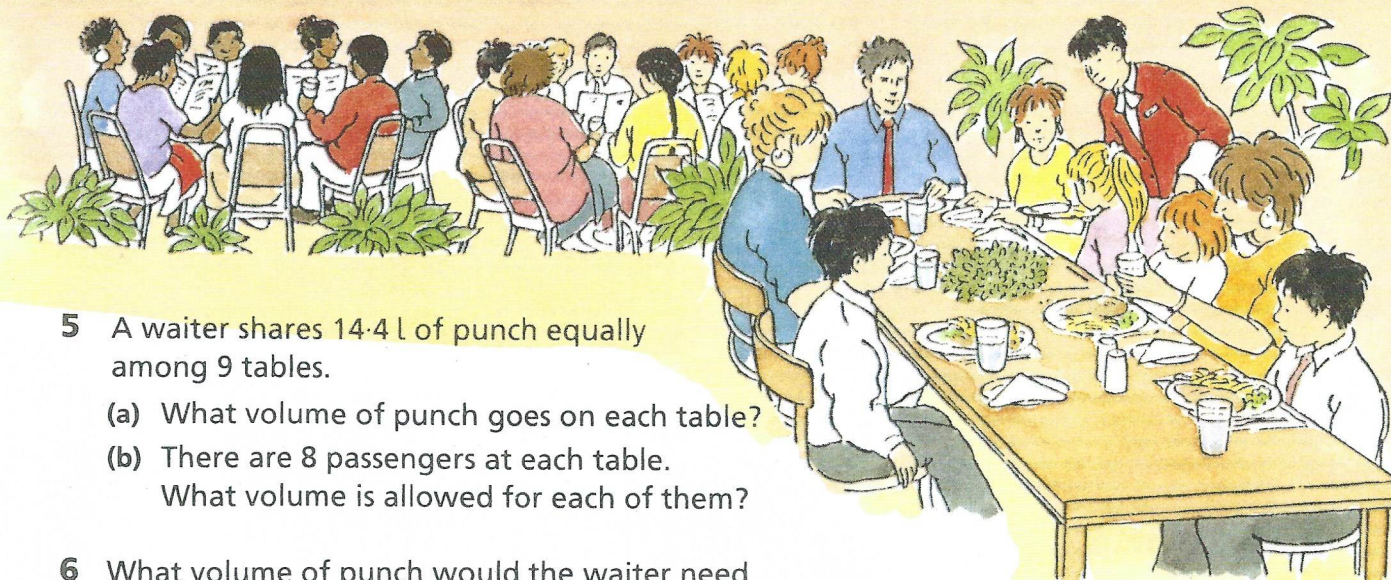 (c) 39·9 kg of chicken among 7 chefs
  (d) 22·5 kg of pasta among 5 chefs.

2 (a) $4\overline{)31·6}$ (b) $9\overline{)76·5}$ (c) $6\overline{)69·6}$ (d) $8\overline{)76}$ (e) $5\overline{)92·5}$
  (f) 86·4 ÷ 9 (g) 95·2 ÷ 7 (h) 21 ÷ 6 (i) 98·4 ÷ 8 (j) 26·0 ÷ 5

3 Share equally. What weight does each chef receive?
  (a) 226·4 kg of potatoes among 8 chefs
  (b) 248·4 kg of carrots among 9 chefs
  (c) 201 kg of broccoli among 6 chefs
  (d) 144·9 kg of mushrooms among 7 chefs.

4 (a) $5\overline{)187·5}$ (b) $7\overline{)352·1}$ (c) $9\overline{)280·8}$ (d) $4\overline{)130}$
  (e) 630·7 ÷ 7 (f) 183 ÷ 6 (g) 788·4 ÷ 9 (h) 364 ÷ 8

5 A waiter shares 14·4 l of punch equally among 9 tables.
  (a) What volume of punch goes on each table?
  (b) There are 8 passengers at each table. What volume is allowed for each of them?

6 What volume of punch would the waiter need to give all the passengers at these tables 0·3 l each?