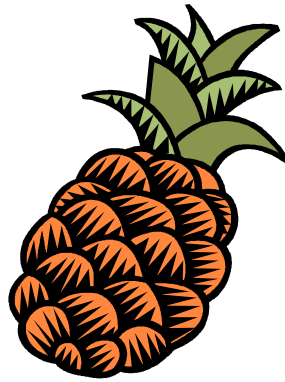


LO - To solve word problems involving money (A)

M. Watson



Grapes
£3.48 per kg



Pineapples
£1.87 each

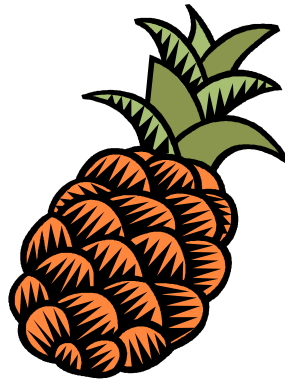


Bananas
20p each

- (1) How many bananas could you buy for £1?
- (2) How much would 5 pineapples cost? (Use the Grid Method).
- (3) How much would 3kg of grapes and 1 pineapple cost?
How much change would you get from £20?
- (4) How much would 2kg of grapes and 3 bananas cost?
How much change would you get from £20?
- (5) How much would half a kilogram of grapes cost?
- (6) How many pineapples could you buy for £5?
- (7) How many kg of grapes could you buy for £10?



Grapes
£2.50 per kg



Pineapples
£1.23 each



Bananas
20p each

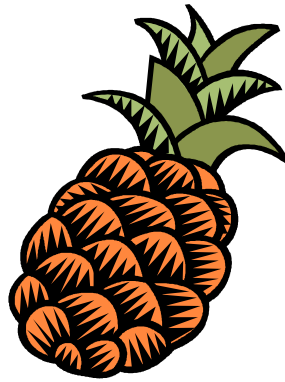
- (1) How many bananas could you buy for £1?
- (2) How much would 5 pineapples cost? (Use the Grid Method).
- (3) How much would 2kg of grapes and 1 pineapple cost?
How much change would you get from £10?
- (4) How much would 2kg of grapes and 1 banana cost?
How much change would you get from £10?
- (5) You have £10 to spend. What fruit would you buy?

LO - To solve word problems involving money (C)

M. Watson



Grapes
£1.43 per kg



Pineapples
£1.23 each



Bananas
20p each

- (1) How many bananas could you buy for £1?
- (2) How much would 2 pineapples cost?
- (3) How much would 2kg of grapes cost?
- (4) How much would 2 pineapples cost?
- (5) How much would 1 pineapple and 1 banana cost?
(Remember to put the pence in the pence column.)
- (6) You have £2 to spend. What fruit would you buy?