## Bargain Packs

You need: multilink cubes to model the problems (optional)

1. Buying items in packs is sometimes cheaper than buying them individually. Here are some bargains:
i.

ii. Bargain! 4 pens for the price of 3
usually \$1.20 each
iii.
DISCOUNT!
Get a six-pack
for the price of K, four bottles
90 cents each

| S | Buy 3 kg |
| :---: | :---: |
| A | Pay for 2 |
| L | usually 5.50 perkg |

v.

a. For each advertisement, what does the bargain cost?
b. How much does each separate item in the bargain actually cost?
2.

12 stamps for the same price as 6 stamps 2 stamps for the price of 1 !

What simplified " $\square$ for the price of $\square$ 'statements can you make about each bargain below?
a. SALE! Six pairs of shorts for the price of four
b. SALE! 6 L of soft drink for the price of 4.5 L
c. SALE! 36 coloured pencils for the price of 27
d. SALE! 500 g of lollies for the price of 300 g

