1. Lauren wants to buy 3 pineapples.

   Budget Busters sells pineapples for £1.49 each (buy 2 get 1 free)

   Everyday Value sells pineapples for 75 pence each

   Both shops sell the same size and type of pineapples.

   Where are 3 pineapples best value for money at Budget Busters or Everyday Value?

   You must show all your working.

1. . . . .

2. Grace wants to buy 40 g of popcorn.

      Xtra-Val-U sells 20 g of popcorn for £0.79 (buy 1 get 1 half price)

      Every Day Value sells 20 g of popcorn for £0.75

Both stores sell the same brand and type of popcorn.

She wants to pay the lowest total price.

Where are the popcorn best value for money at Xtra-Val-U or Every Day Value?

You must show all your working.

2. . . . .

Answers

1. Everyday Value

   workings out: $2 \times £1.49$ each (M1) $= £2.98$ or 3×75 pence (M1) $= £2.25$
   compares £2.98 with £2.25 and states Everyday value (C1)

2. Xtra-Val-U

   workings out:

   $£0.79 \div 2$ (M1) $= £0.395$, or £0.40
   $£0.79 + £0.40 = £1.19$ or $2 \times £0.75 = £1.50$ (A1)
   compares £1.19 with £1.50 AND states Xtra-Val-U (C1)