Time for Inclusive Education

Percentages and Fractions

Peter wants to buy a new jacket as a present for his husband's birthday. Work out the price of these jackets to help Peter pick which one to buy:

£70   10% off   £80   25% off   £90   30% off

Having made a good purchase, Peter decided to treat his husband with a new pair of shoes as well. Work out the price of these pairs of shoes to help Peter pick which pair to buy:

£50   20% off   £80   40% off   £45   10% off

Percentages and Fractions

Peter wants to buy a new jacket as a present for his husband's birthday. Work out the price of these jackets to help Peter pick which one to buy:

£76   10% off

£84   25% off

£93   30% off

Having made a good purchase, Peter decided to treat his husband with a new pair of shoes as well. Work out the price of these pairs of shoes to help Peter pick which pair to buy:

£57   20% off

£79   40% off

£47   10% off

Percentages and Fractions

Peter wants to buy a new jacket as a present for his husband's birthday. Work out the price of these jackets to help Peter pick which one to buy:

£76   15% off   £84   22% off   £93   33% off

Having made a good purchase, Peter decided to treat his husband with a new pair of shoes as well. Work out the price of these pairs of shoes to help Peter pick which pair to buy:

£57   21% off   £79   43% off   £47   13% off