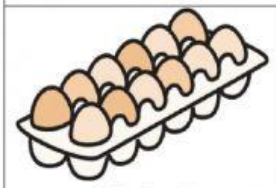
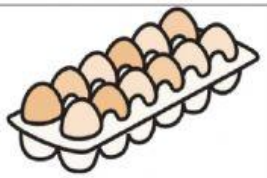
Profit & Loss

	Cost Price (CP) **Price at which the items are bought or made**		**Selling Price (SP)** **Price at which the items were sold**	
 **CP $12**	 **CP $30**		 **SP $18**	 **SP $25**
Profit (if SP > CP) **PROFIT = SP – CP** **PROFIT = $18 - $12** **PROFIT = $6 on eggs**			**Loss (if CP > SP)** **LOSS = CP – SP** **LOSS = $30 - $$25** **LOSS = $5 on chocolate**	

LIVEWORKSHEETS

Fill in the boxes correctly. The first one is done for you.

C.P of shoes = $73 S.P of shoes = $90 Profit = SP – CP =$90 - $73 =$17	C.P of pants = $50 S.P of pants = $80 = – =$ - $ =$	C.P of phone = $450 S.P of phone = $680 = – =$ - $ =$
C.P of bat = $80 S.P of bat = $60 = – =$ - $ =$	C.P of cap = $39 S.P of cap = $69 = – =$ - $ =$	C.P of bicycle= $975 S.P of bicycle= $650 = – =$ - $ =$

LIVEWORKSHEETS