| a) <br> The price of a TV is reduced by $20 \%$ in a sale. The sale price of the TV is $£ 384$. <br> What was the price of the TV before the sale? | a) <br> The price of a TV is reduced by $20 \%$ in a sale. The sale price of the TV is $£ 384$. <br> What was the price of the TV before the sale? |
| :---: | :---: |
| b) <br> The market value of a house is reduced by $7 \%$ to encourage buyers. The asking price of the house is $£ 148,800$. <br> What is the market value of the house? | b) <br> The market value of a house is reduced by $7 \%$ to encourage buyers. The asking price of the house is $£ 148,800$. <br> What is the market value of the house? |
| c) <br> In a promotion the amount of cereal in a box is increased by $15 \%$. The promotional box has 552 g of cereal. <br> How much cereal was in the box before the promotion? | c) <br> In a promotion the amount of cereal in a box is increased by $15 \%$. The promotional box has 552 g of cereal. <br> How much cereal was in the box before the promotion? |
| BACKWARD FADED MATHS | BACKWARD FADED MATHS |

