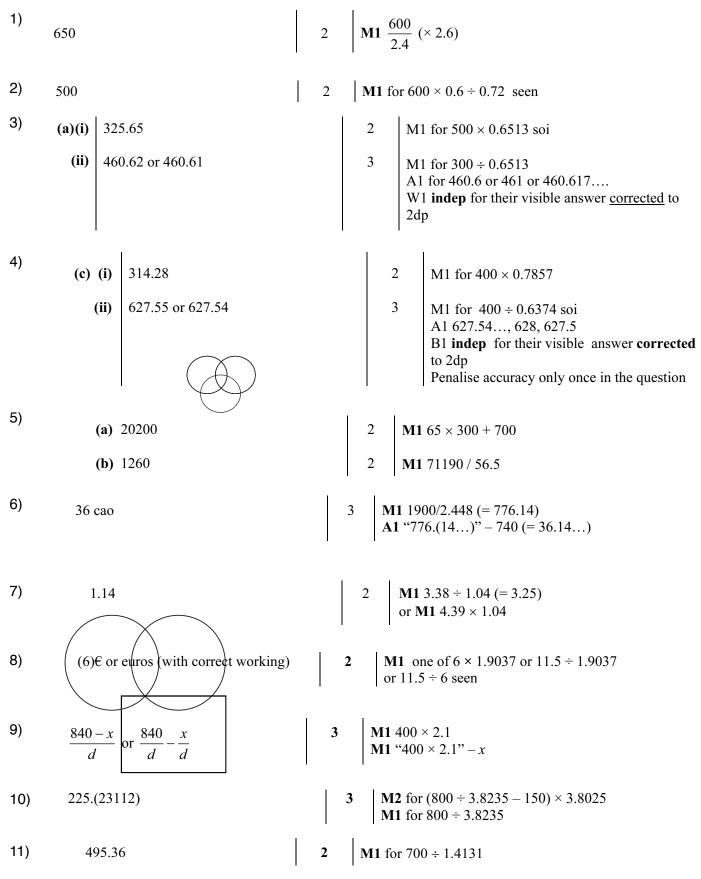
Exchange Rates Answers



Exchange Rates Answers

(b) Correct conversion of money $J \times 0.718$ or $A \div 0.718$

Correct equalising of weights e.g. $J \times \frac{2[0]}{3[0]} \qquad \text{or } A \times \frac{3[0]}{2[0]}$

 $\begin{array}{c} 3[0] \\ \text{or } J \div 3 \text{ and } A \div 2 \text{ or } J \div 30 \text{ and} \\ A \div 20 \end{array}$

97 to 98 or 201[.39...] and Ann <u>48.9[4..]</u> and 48.2[0] and Ann or 68[.16] to 68.[2] and <u>67[.13]</u> and Ann <u>4.88... to 4.9</u> and 4.82 and Ann or 6.8[1..] to 6.82 and <u>6.7[1...]</u> and Ann M1 Correct conversion of money soi by 146.83[1] rounded or truncated to 3sf or 134.26[1...] rounded or truncated to 3 sf if done 1st
M1 Correct equalising of weights or money Accept other methods that give a pair of comparable values for method and accuracy marks This mark can be implied by values seen correct to 3 sf or better

The underlined values imply ${\bf M1}$ for the money conversion

A2 Or A1 for 97 to 98 or 201[.39...] or a correct pair of values with wrong/no conclusion

12)