## Exchange Rates

## Give answers to an appropriate degree of accuracy.

1). Benny goes to Austria, where he gets 21.8 Austrian schillings for each one pound.
a). Benny changes $£ 250$. Calculate how many Austrian schillings he receives.
b). Benny sees a book costing 109 Austrian schillings. Calculate the price in pounds.
2). Jenny goes to France, where she gets 10.4 francs for each one pound.
a). Jenny changes $£ 631$. Calculate how many francs she receives.
b). Jenny sees a handbag costing 130 francs. Calculate the price in pounds.
3). Barney goes to Hong Kong, where he gets 13.6 Hong Kong dollars for each one pound.
a). Barney changes $£ 310$. Calculate how many Hong Kong dollars he receives.
b). Barney has a chow mein meal costing 119 Hong Kong dollars. Calculate the price in pounds.
4). Bobby goes to Japan, where he gets 216 yen for each one pound.
a). Bobby changes $£ 1035$. Calculate how many yen he receives.
b). Bobby hires a car costing 68364 yen. Calculate the price in pounds.
5). Wendy goes to Spain, where she gets 261.8 pesetas for each one pound.
a). Wendy changes $£ 740$. Calculate how many pesetas she receives.
b). Wendy sees a sombrero costing 5630 pesetas. Calculate the price in pounds.

6). Tariq goes to Greece, where he gets 496 drachma for each one pound.
a). Tariq changes $£ 426$. Calculate how many drachma he receives.
b). Tariq hires a bicycle costing 7740 drachma. Calculate the price in pounds.
7). Beth goes to Belgium, where she gets 64.2 Belgium francs for each one pound.
a). Beth changes $£ 165$. Calculate how many Belgium francs she receives.
b). Beth sees a picture costing 6050 Belgium francs. Calculate the price in pounds.
8). Billy goes to Portugal, where he gets 315 escudos for each one pound.
a). Billy changes $£ 805$. Calculate how many escudos he receives.
b). Billy has a meal costing 14250 escudos. Calculate the price in pounds.
9). Culsoom goes to Sweden, where she gets 14.3 krona for each one pound.
a). Culsoom changes $£ 956$. Calculate how many krona she receives.
b). Culsoom sees a suitcase costing 1230 krona. Calculate the price in pounds.
10). Alex goes to Italy, where she gets 3065 lira for each one pound.
a). Alex changes $£ 648$. Calculate how many lira she receives.
b). Alex sees a postcard costing 1900 lira. Calculate the price in pounds.


Andrew goes to Cyprus, where he gets 0.91 Cypriot pounds for each one English pound.
a). Andrew changes $£ 350$. Calculate how many Cypriot pounds he receives.
b). Andrew buys a beer costing 2 Cypriot pounds.

Calculate the price in English pounds.
In 2000 many countries started using the Euro. Which of the countries above now use the Euro?

