

EXCHANGE RATES

- 1) The exchange rate is $\text{£}1 = \$1.20$.
Convert $\text{£}10$ to dollars.
- 2) The exchange rate is $\text{£}1 = \text{€}1.15$.
Convert $\text{£}50$ to euros.
- 3) The exchange rate is $\text{£}1 = \text{¥}195$.
Convert $\text{£}200$ to Japanese yen.
- 4) The exchange rate is $\$1 = \text{£}0.75$.
Convert $\$100$ to pounds.
- 5) The exchange rate is $\$1 = \text{฿}32.75$.
Convert $\$250$ into Thai Bhat.
- 6) The exchange rate is $\text{£}1 = \$1.30$.
How many pounds is $\$65$?
- 7) The exchange rate is $\text{£}1 = \text{€}1.10$.
A jacket costs $\text{€}88$. How much does the jacket cost in pounds?
- 8) The exchange rate is $\text{£}1 = \text{¥}150$.
Convert $\text{¥}4500$ into pounds.
- 9) The exchange rate is $\text{€}1 = \text{£}0.86$.
Convert $\text{€}250$ to pounds.
- 10) The exchange rate is $\text{£}1 = \$1.25$. Alice converts $\text{£}80$ to dollars, then spends $\$60$. How many dollars does she have left?
- 11) The exchange rate is $\text{£}1 = \text{€}1.17$. Jack spends $\text{€}140$ on holiday. Convert $\text{€}140$ to pounds, then round to the nearest pound.
- 12) The exchange rate is $\text{£}1 = \$1.30$. Rachel converts $\text{£}300$ to dollars. Later, she converts the dollars back to pounds at a new rate: $\text{£}1 = \$1.20$. How many pounds does she get back?
- 13) The exchange rate is $\text{£}1 = \text{€}1.12$. A laptop costs $\text{€}560$. How many laptops can you buy with $\text{£}4000$?
- 14) The exchange rate is $\text{£}1 = \text{¥}160$. A phone costs $\text{¥}64,000$. How much does the phone cost in pounds?
- 15) The current exchange rate is $\text{£}1 = \$1.40$. You convert $\text{£}500$ into dollars. The rate changes to $\text{£}1 = \$1.30$ before you convert it back. How much money do you gain in pounds?
- 16) The exchange rate is $\text{£}1 = \text{€}1.25$. A shop in the UK sells shoes for $\text{€}60$. A shop in Spain sells the same shoes for $\text{€}72$. Which shop is cheaper? Show your working.
- 17) The exchange rates are as follows:
 $\text{£}1 = \text{€}1.16$
 $\text{€}1 = \$1.10$
 Amira converts $\text{£}500$ into euros, then immediately converts the euros into US dollars.
 - a) How many dollars does she receive?
 - b) If she later converts the dollars back into pounds at a rate of $\$1 = \text{£}0.70$, how much money does she have in pounds?
 - c) How much did she gain or lose overall in pounds?
- 18) A trader converts $\text{£}2000$ to Japanese yen at a rate of $\text{£}1 = \text{¥}165$. A month later, the exchange rate changes to $\text{£}1 = \text{¥}150$. The trader converts the yen back to pounds.
 - a) How many pounds does the trader get back?
 - b) What is the percentage profit on the original amount?