## Converting Currency

When you travel abroad you have to change the pounds that you usually use as money for the localcurrency (currency means money).
$\mathcal{H}$ owever 1 pound usually isn't worth 1 of whatever the currency is in the place you are visiting.


If this sounds confusing-here is an example.
$\pm 1.00=\$ 1.50$
So 1 pound would be converted to $11 / 2$ dollars. What would 2 pounds be worth in dollars? That's it ............... (I knewyou'd get it right!) \$3.00

## Currency Converter

$£ 1=3$ Dm German Deutschmarks
$£ 1=3000$ ITL Italian Lira
$£ 1=3.5$ NLG Netherland Guilders
$£ 1=262$ ESP Spanish Pesetas
$£ 1=176 J P Y$ Japanese Yen
$£ 1=\$ 1.5$ American Dollars

1. Ulsing the Currency Converter try to work out what $\pm 5$ would be worth in each of the currencies.
2. $\mathcal{N}$ (ow try to work out what $\pm 10$ would be worth.

> Getting the fang of it?

Nowtry these:
3. What would $\pm 50$ be worth in each of the currencies?
4. What would $\pm 100$ be worth in each of the currencies?
5. What would $\pm 75$ be worth in each of the currencies?
6. Write a paragrapf explaining what you have to do when you are converting money from pounds to other currencies.

> Now you have to think really carefully about these questions. Good luck!

Look at the prices of the following things then try to work out how much they would be in the currencies written underne ath them.


American Dollars


[^0]
[^0]:    Can you calculate how many pounds you would get with:
    $13.11000 I \mathcal{T L}$
    14.900 ES $P$
    15.650 Dm
    16. 1000 IPY ?

