Olivia goes on holiday to America.
The exchange rate is £1 = $1.87 (dollars)

(a)   She changes £500 into dollars.

How many dollars does she get?

(b)   When she returns home she changes $200 back into pounds.

How many pounds does she get back?

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The exchange rate is £1 = $1.87 (dollars)

(a)   She changes £500 into dollars.

How many dollars does she get?

$$500 \times 1.87$$

$$= 935 \text{ dollars}$$

(b)   When she returns home she changes $200 back into pounds.

How many pounds does she get back?

$$200 \div 1.87$$

$$= £106.95$$