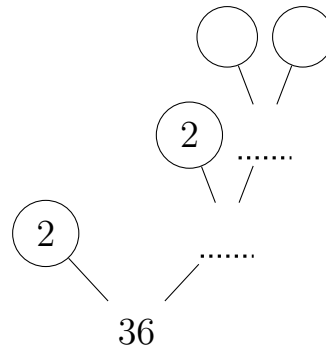


1. (i) Complete this prime factor tree.



- (ii) Write 36 as a product of its prime factors.

1. ....

2. Anais and Brett share £45 in the ratio 3 : 2

Work out how much each person gets

Anais £ .....

Brett £ .....

3. Yara and Zain share some money in the ratio 7 : 3

Yara gets £1400

Work out how much Zain should have.

£ .....