



30th September

$$146 \div 5$$

$$\begin{array}{r} 029.2 \\ 5 \overline{)1146.0} \end{array}$$

$$29.2$$

$$8^3 - 7^2$$

$$8^3 = 512$$

$$7^2 = 49$$

$$\begin{array}{r} 512 - 49 \\ = 463 \end{array}$$

$$463$$

Work out the lowest common multiple (LCM) of 20 and 24

20	24
40	48
60	72
80	96
100	120
120	120

$$\underline{120}$$

Kenny and Benny go for a meal.

Kenny's meal costs £8.40 and his drink costs £2.80.

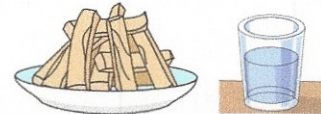
Benny's meal costs £9.60 and his drink cost £3.50.

They have a voucher that gives 35% off their meals, but **not** the drinks.

They also pay a £5 tip.

Kenny and Benny share the cost equally. How much does each person pay?

$$£11.50$$



$$K \text{ meal} - 5.46$$

$$B \text{ meal} - 6.24$$

$$2.80$$

$$3.50$$

$$\underline{5}$$

$$23.00$$