

19/01/21

Complete the calculations:

a)  $14.8 \div 4 =$

b)  $25.6 \div 8 =$

c)  $19.55 \div 5 =$

d)  $18.48 \div 6 =$

e)  $105.12 \div 9 =$

Deluxe toilet rolls come in a pack of 8 rolls for £9.60.  
How much does one roll cost?



Jack and his 3 friends eat at a famous restaurant.  
The meal comes to £86.52.  
They share the cost equally between them.  
How much does Jack pay?

Working deeper

$$C \text{ is } \frac{1}{4} \text{ of } A$$
$$B = C + 2$$

Use the clues to complete the division.

$$\begin{array}{r} \phantom{A}0.BB \\ A \overline{)C.CB2} \end{array}$$