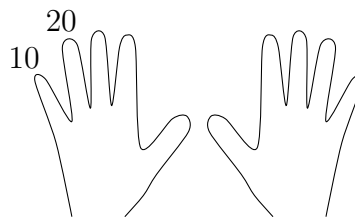


1. Complete the calculation

$$60 \div 10 = \dots$$



2. (a) Complete this calculation  $\frac{70}{10} = \dots\dots$

(b) Complete this calculation  $60 \div 10 = \dots\dots$

3. Complete these place value grids

	Thousands	Hundreds	Tens	Ones
	Th	H	T	O
30				
(i) $30 \div 10$				

	Thousands	Hundreds	Tens	Ones
	Th	H	T	O
5020				
(ii) $5020 \div 10$				

4. (a) Complete this calculation  $\frac{600}{10} = \dots\dots$

{T0 or HT0 or ThHT0  $\div$  10}

(b) Write down the value of  $4930 \div 10$

5. Complete this place value grid.

	Thousands	Hundreds	Tens	Ones	tenths	hundredths	thousandths
	Th	H	T	O	t	h	th
860.2							
$860.2 \div 10$							

6. (a) Complete this calculation  $817.49 \div 10 = \dots\dots$  {decimal with .  $\div$  10 no change to 0's}

(b) Write down the value of  $\frac{95.6}{10}$

7.

7. not written yet

8. (a) Write down the value of  $81 \div 10 = \dots\dots$  {integer  $\div$  10 add . no change to 0's}

(b) Complete this calculation  $\frac{479}{10} = \dots\dots$

(c) Complete this calculation  $9835 \div 10 = \dots\dots$

9. (a) Complete this calculation  $\frac{9528.3}{100} = \dots\dots$  {decimal with .  $\div 10^n$  no change to 0's}  
(b) Write down the value of  $86\,357.47 \div 1000$
10. (a) Complete this calculation  $\frac{231}{100} = \dots\dots$  {integer  $\div 10^n$  must add .no change to 0's}  
(b) Write down the value of  $4046 \div 1000$
11. **11. not written yet**
12. (a) Complete this calculation  $38.25 \div 100 = \dots\dots$  {decimal with .  $\div 10^n$  add leading 0's}  
(b) Write down the value of  $42.3 \div 1000$
13. **13. not written yet**
14. (a) Complete this calculation  $\frac{30}{100} = \dots\dots$  {integer  $\div 10^n$  add . add/remove 0's}  
(b) Write down the value of  $3400 \div 1000$