

SELF-PRACTICE

- 1 Convert the decimal millions and fraction millions to whole numbers.

a 0.7 million =

b 3.05 million =

c 2.61 million =

d $1\frac{3}{4}$ million =

e $\frac{4}{5}$ million =

f $8\frac{9}{10}$ million =

- 2 Complete the table given.

Number	400 000	1 750 000	9 875 000
Decimal millions			
Fraction millions			

- 3 Look at the number line. What is the value of K? State the value in decimal millions.



Teacher's Notes

- Vary the questions on the relationship between decimal millions and fraction millions with whole numbers and vice versa.

1.3 (iii)