NOME ..... COGNOME .....

I NUMERI DECIMALI

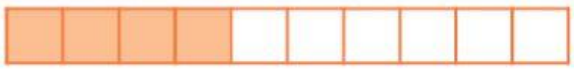
1 Completa trasformando la **frazione** decimale nel corrispondente **numero decimale**.

$\frac{3}{10} \rightarrow$ ..... $\frac{1}{10} \rightarrow$ ..... $\frac{4}{10} \rightarrow$ ..... $\frac{7}{10} \rightarrow$ .....

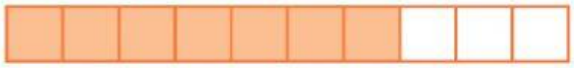
$\frac{5}{10} \rightarrow$ ..... $\frac{2}{10} \rightarrow$ ..... $\frac{8}{10} \rightarrow$ ..... $\frac{9}{10} \rightarrow$ .....

$\frac{6}{10} \rightarrow$ .....

2 Scrivi la frazione necessaria per completare l'intero (unità) come nell'esempio.



$\frac{4}{10} + \frac{6}{10} = \frac{10}{10} = 1$



$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} =$ .....



$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} =$ .....



$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} =$ .....



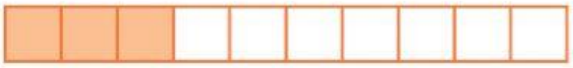
$\frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad} =$ .....

Aprile • Maggio

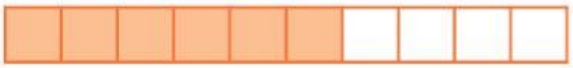
NOME ..... COGNOME .....

FRAZIONI DECIMALI E NUMERI DECIMALI

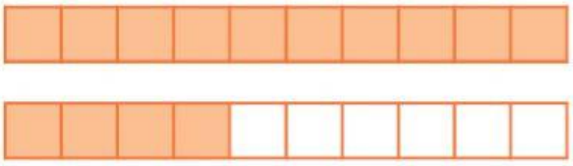
Completa come nell'esempio.



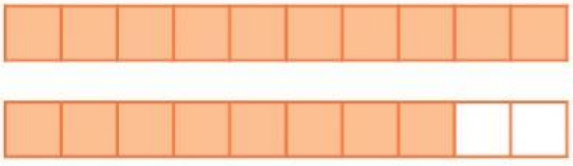
Frazione decimale	Numero decimale	
	Parte intera u	Parte decimale d
$\frac{3}{10}$	0,	3



Frazione decimale	Numero decimale	
	Parte intera u	Parte decimale d
$\frac{}{10}$	.....,	.....



Frazione decimale	Numero decimale	
	Parte intera u	Parte decimale d
$\frac{}{10}$	.....,	.....



Frazione decimale	Numero decimale	
	Parte intera u	Parte decimale d
$\frac{}{10}$	.....,	.....

Obiettivo: Riconoscere le frazioni decimali, trasformandole nel corrispondente numero decimale (entro i decimi).