Adding decimals				
Find each sum. Remember to regrou \$4.96 + \$2.83 \$7.79	np. 7.92 km + 1.68 km 9.60 km			
Find each sum. 8.94 \$9.57 + 5.88 + \$9.99	\$7.96 + \$4.78	5.73 + 9.97		
6.43 m + 8.57 m 	8.62 km + 8.08 km	3.04 + 5.76		
Write each sum in the box. \$5.03 + \$6.49 =	2.74 + 9.61 =			
\$8.32 + \$9.58 = 5.26 km + 9.19 km =	1.29 + 4.83 = 2.04 m + 9.97 m =			
Solve each problem. Anna buys a can of soda for 45¢ and a sandwich for \$1.39. How much does she pay? Mr. Bailey buys two wardrobes. One is 1.29 m wide and the other is 96 cm wide. How much space will they take up if he puts them side by side?				

Adding decimals				
	. Remember to regrou \$4.96 + \$2.83 \$7.79	np. 7.92 km + 1.68 km 9.60 km		
Find each sum. 8.94 + 5.88 14.82	\$9.57 + \$9.99 \$19.56	\$7.96 + \$4.78 \$12.74	5.73 + 9.97 15.70	
6.43 m + 8.57 m 15.00 m	7.34 cm + 9.99 cm 17.33 cm	8.62 km + 8.08 km 16.70 km	3.04 + 5.76 <u>8.80</u>	
Write each sum in the \$5.03 + \$6.49		2.74 + 9.61 =	12.35	
\$8.32 + \$9.58	= \$17.90	1.29 + 4.83 =	6.12	
5.26 km + 9.19 km	= 14.45 km	2.04 m + 9.97 m =	12.01 m	
Solve each problem.Anna buys a can of soda for $45¢$ and a sandwich for \$1.39. How much does she pay? $\$1.84$ Mr. Bailey buys two wardrobes. One is 1.29 m wide and the other is 96 cm wide. How much space will they take up if he puts them side by side? $$2.25 m$				

When the final decimal place of a sum is zero, it can be written, as in the second example, but it can also be omitted—unless the sum is an amount of dollars. To solve the final problem, children must realize that 96 cm is equivalent to 0.96 m.

