## Adding decimals



Find each sum. Remember to regroup.

| 1 |
| ---: |
| $\$ 4.96$ |
| $+\quad \$ 2.83$ |
| $\$ 7.79$ |


| 11 |
| ---: |
| 7.92 km |
| +1.68 km |
| 9.60 km |

Find each sum.


Write each sum in the box.

| $\$ 5.03+\$ 6.49=$ | $2.74+9.61=$ |
| ---: | :--- |
| $\$ 8.32+\$ 9.58=$ | $1.29+4.83=$ |
| $5.26 \mathrm{~km}+9.19 \mathrm{~km}=$ | $2.04 \mathrm{~m}+9.97 \mathrm{~m}=$ |

Solve each problem.
Anna buys a can of soda for $45 \not \subset$ 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?



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 .

