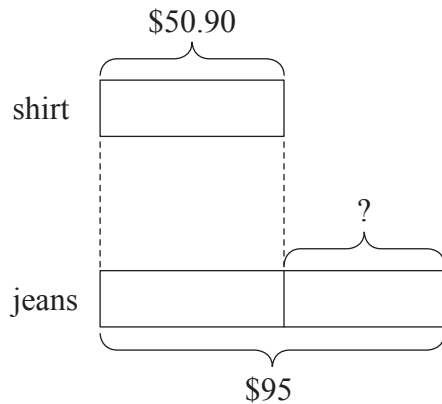


Money

EXAMPLE

Melvin bought a shirt for \$50.90 and a pair of jeans for \$95.
How much more did he spend on the pair of jeans than on the shirt?

Solution:



$$\$95.00 - \$50.90 = \$44.10$$

He spent **\$44.10** more on the pair of jeans than on the shirt.

PRACTICE

- 1 Ricky bought a computer for \$295 and a monitor for \$95.60. How much more money did he have to pay for the computer than the monitor?

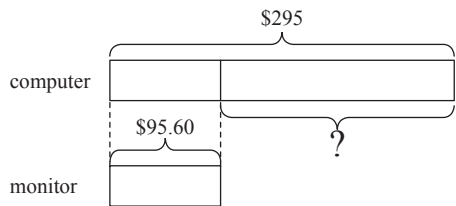
- 2 Lauren had \$95.15 and Kenny had \$32.55 less than her.
How much did both of them have in all?

- 3 Branson earned \$105.90.
His sister earned \$54.55 more than him.
How much money did both of them earn?

Solutions to:

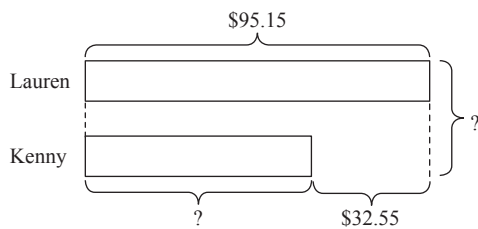
Money

1.

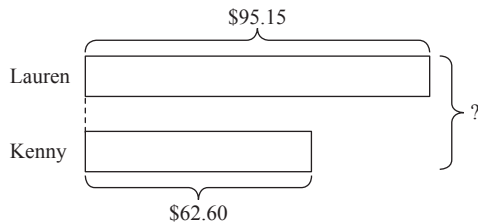


$\$295.00 - \$95.60 = \$199.40$
 He had to pay **\$199.40** more for the computer than the monitor.

2.

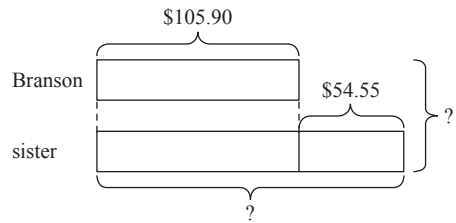


First, we find how much Kenny had:
 $\$95.15 - \$32.55 = \$62.60$
 Then, we can find how much they had altogether:



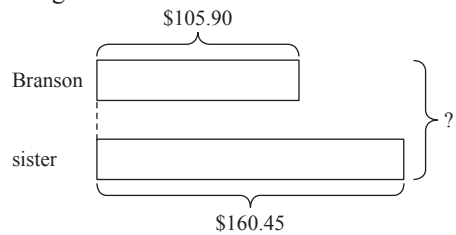
$\$95.15 + \$62.60 = \$157.75$
 Both of them had **\$157.75** in all.

3.



First, we find how much his sister earned:
 $\$105.90 + \$54.55 = \$160.45$

Then, we can find how much they earned altogether:



$\$105.90 + \$160.45 = \$266.35$
 Both of them earned **\$266.35**.