

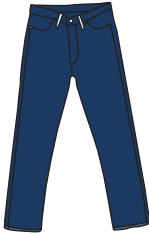

Comparing Prices

Compare the prices of the products in each set using $<$ or $>$. Check the cheap product and cross out the expensive one in each set.


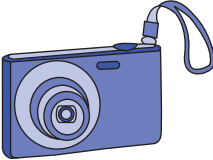
1)

	
\$12.99	\$18.47



2)

	
\$20.18	\$11.04



3)

	
\$7.75	\$5.75


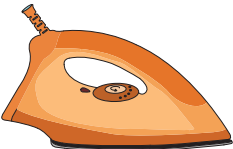
4)

	
\$6.92	\$10.41

5)

	
\$58.74	\$60.13

6)

	
\$70.28	\$59.35