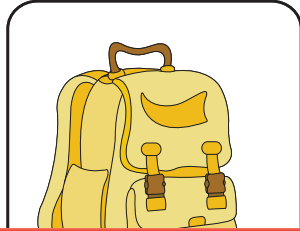
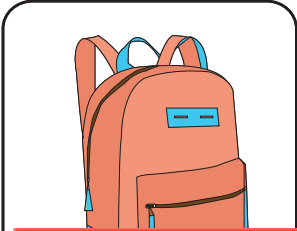


Comparing Prices

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)



2)



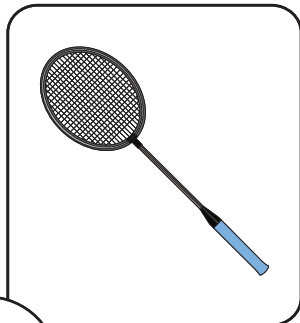
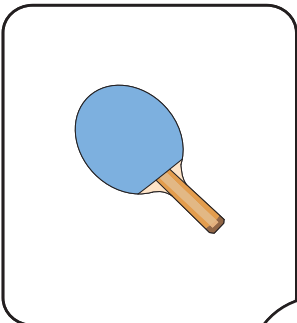
Preview

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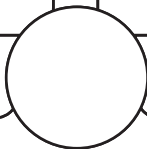


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5)

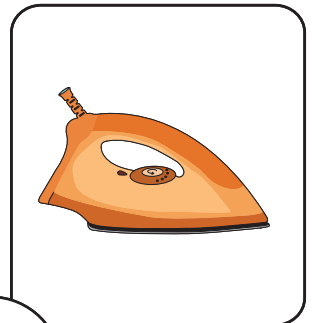


\$58.74

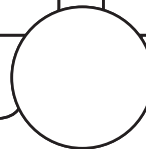


\$60.13

6)



\$70.28



\$59.35