If you pay $\$ 0.80$ to buy some school supplies costing $\$ 0.18$ and you receive the following change, is this the correct amount of change?


You pay $\$ 0.57$ to buy an energy drink costing $\$ 0.36$. You receive the following change. Is this the correct amount of change?


○ No

## Show your work

\#3
If you pay $\$ 0.38$ to buy some candy costing $\$ 0.34$ and you receive the following change, is this the correct amount of change?


You pay $\$ 0.51$ to buy a chocolate bar costing $\$ 0.50$. You receive the following change. Is this the correct amount of change?


- No


## Show your work

You pay $\$ 0.82$ to buy an energy drink costing $\$ 0.46$. You receive the following change. Is this the correct amount of change?


O No

## Show your work

\#6
If you pay $\$ 0.66$ to buy some cough drops costing $\$ 0.64$ and you receive the following change, is this the correct amount of change?



You pay $\$ 0.76$ to buy a pickle costing $\$ 0.51$. You receive the following change. Is this the correct amount of change?
No

## Show your work

\#8
Caden purchases a shirt that costs $\$ 0.55$. Did Caden receive the proper amount of change (below) if he paid $\$ 0.76$ ?


If you pay $\$ 0.41$ to buy some cough drops costing $\$ 0.40$ and you receive the following change, is this the correct amount of change?


Andrew purchases a shirt that costs $\$ 0.32$. Did Andrew receive the proper amount of change (below) if he paid $\$ 0.67$ ?
NoYes

## Show your work

You pay $\$ 0.92$ to buy a chocolate bar costing $\$ 0.69$. You receive the following change. Is this the correct amount of change?


Yes
No
Show your work

Tyler purchases a hat that costs $\$ 0.52$. Did Tyler receive the proper amount of change (below) if he paid $\$ 0.85$ ?

| Question | Answer |
| :---: | :---: |
| \#1 | choice 2 |
| \#2 | choice 2 |
| \#3 | choice 2 |
| \#4 | choice 2 |
| \#5 | choice 1 |
| \#6 | choice 1 |
| \#7 | choice 2 |
| \#8 | choice 1 |
| \#9 | choice 2 |
| \#10 | choice 1 |
| \#11 | choice 2 |
| \#12 | choice 2 |

