

# Make Change at the W Shop

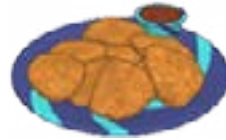
The Kinz are at the W Shop. Solve the problems below to see how much KinzCash they have left at the end of the day!



**Burger**  
**12 KinzCash**



**Dragon Fruit**  
**9 KinzCash**



**Chicken Nuggets**  
**13 KinzCash**



**Baked Potato**  
**7 KinzCash**

Salley Cat has 32 KinzCash. If she buys a Burger, how much change will she get back?

$$\begin{array}{r} \underline{\hspace{2cm}} \text{ KC} \\ - \underline{\hspace{2cm}} \text{ KC} \\ \hline \end{array}$$

KC

Alex Tiger has 23 KinzCash. If he buys a Dragon Fruit, how much change will he get back?

$$\begin{array}{r} \underline{\hspace{2cm}} \text{ KC} \\ - \underline{\hspace{2cm}} \text{ KC} \\ \hline \end{array}$$

KC

Molly Pig has 15 KinzCash. If she buys a Baked Potato, how much change will she get back?

$$\begin{array}{r} \underline{\hspace{2cm}} \text{ KC} \\ - \underline{\hspace{2cm}} \text{ KC} \\ \hline \end{array}$$

KC

Cowabelle wants to buy Chicken Nuggets and a Dragon Fruit. She has 41 KinzCash. How much change will she get back?

$$\begin{array}{r} \underline{\hspace{2cm}} \text{ KC} \\ + \underline{\hspace{2cm}} \text{ KC} \\ \hline \end{array} \quad \begin{array}{r} \underline{\hspace{2cm}} \text{ KC} \\ - \underline{\hspace{2cm}} \text{ KC} \\ \hline \end{array}$$

KC

KC

Nibbles wants to buy 2 Burgers - one for her and one for Sparky. She has 28 KinzCash. How much change will she get back?

$$\begin{array}{r} \underline{\hspace{2cm}} \text{ KC} \\ + \underline{\hspace{2cm}} \text{ KC} \\ \hline \end{array} \quad \begin{array}{r} \underline{\hspace{2cm}} \text{ KC} \\ - \underline{\hspace{2cm}} \text{ KC} \\ \hline \end{array}$$

KC

KC