

THE BUZZ!



July 2026 Newsletter

UNDERSTANDING NEEDS VS WANTS



NEEDS

A need is something that you must have to survive (food, shelter, water, clothes, etc.)



WANTS

A want is something that you like or can make you feel better, but you do not need it to survive (toys, tablet, candy, etc.)



HOW TO START SAVING

All our HoneyBees are off to a great start by joining the HoneyBee Kids Club - learning how to earn, save, and grow your money over time. Every small amount adds up, and before you know it, you'll have something sweet!

Split your money into groups like: Spend, Save, Share. This helps you make smart choices instead of spending money as soon as you get it!

BEE-COME A FRIEND!

Tell your friends to visit any branch location to open your very own HoneyBee Club Account!

FOR KIDS ONLY!! (0-12)

www.mymncu.org/goals/honeybee-club

What do you call a bee who is having a bad hair day?



FRIZZ-BEE

Toy Store Math

Use the prices for each individual toy to add up the total price for a toy store's orders. Write the total price in the yellow box next to each order. Turn in to any branch location to earn 1 Bee Buck.



Car

\$3.92



Doll

\$6.99



Dinosaur

\$5.50



Truck

\$9.80



Helicopter

\$14.95



Slide

\$20.97



Kite

\$1.50



Horse

\$18.80



Ball

\$1.99



Blocks

\$3.80



Bear

\$7.49



Robot

\$9.25

Example

Doll
Truck
Kite

\$18.29

4

Kite
Bear
Horse

1

Dinosaur
Horse
Blocks

5

Truck
Dinosaur
Robot

2

Bear
Slide
Car

6

Robot
Ball
Doll

3

Robot
Helicopter
Ball

7

Horse
Kite
Truck

Toy Store Math

ANSWER KEY



Car

\$3.92



Doll

\$6.99



Dinosaur

\$5.50



Truck

\$9.80



Helicopter

\$14.95



Slide

\$20.97



Kite

\$1.50



Horse

\$18.80



Ball

\$1.99



Blocks

\$3.80



Bear

\$7.49



Robot

\$9.25

Example

Doll
Truck
Kite

\$18.29

4

Kite
Bear
Horse

\$27.79

1

Dinosaur
Horse
Blocks

\$28.10

5

Truck
Dinosaur
Robot

\$24.55

2

Bear
Slide
Car

\$32.38

6

Robot
Ball
Doll

\$18.23

3

Robot
Helicopter
Ball

\$26.19

7

Horse
Kite
Truck

\$30.10