



Name: _____

Date: _____



A friend orders two things. **Add the two prices** and write the total in the box. Count the coins to help you.

1

Rosie Rabbit orders:



Ice Cream

\$4

Hot Dog

\$6

4 ● ● ● ●

6 ● ● ● ● ● ●

\$4 + \$6 =**2**

Freddy Frog orders:



Salad

\$3

Cupcake

\$5

3 ● ● ● ●

5 ● ● ● ● ● ●

\$3 + \$5 =**3**

Rosie Rabbit orders:



Ice Cream

\$3

Soup

\$1

3 ● ● ● ●

1 ●

\$3 + \$1 =**4**

Benny Bear orders:



Milk

\$4

Salad

\$5

4 ● ● ● ● ● ●

5 ● ● ● ● ● ●

\$4 + \$5 =**5**

Benny Bear orders:



Burger

\$1

Pancakes

\$2

1 ●

2 ● ● ● ●

\$1 + \$2 =**6**

Freddy Frog orders:



Apple

\$1

Salad

\$2

1 ●

2 ● ● ● ●

\$1 + \$2 =



Name: _____

Date: _____



These orders cost a bit more. **Add the two prices.** Tip: start with the bigger number and count on.

1



Rosie Rabbit orders:



Pancakes

\$8



Cupcake

\$9

8 ● ● ● ● ● ● ● ●

9 ● ● ● ● ● ● ● ● ●

\$8 + \$9 =

2



Penny Pig orders:



Hot Dog

\$4



Burger

\$8

4 ● ● ● ●

8 ● ● ● ● ● ● ● ●

\$4 + \$8 =

3



Freddy Frog orders:



Apple

\$8



Donut

\$3

8 ● ● ● ● ● ● ● ●

3 ● ● ●

\$8 + \$3 =

4



Freddy Frog orders:



Burger

\$6



Salad

\$8

6 ● ● ● ● ● ●

8 ● ● ● ● ● ● ● ●

\$6 + \$8 =

5



Freddy Frog orders:



Cupcake

\$7



Fries

\$9

7 ● ● ● ● ● ● ●

9 ● ● ● ● ● ● ● ● ●

\$7 + \$9 =

6



Leo Lion orders:



Pizza

\$11



Cookie

\$3

11 ● ● ● ● ● ● ● ● ● ● ●

3 ● ● ●

\$11 + \$3 =



Name: _____

Date: _____

Now the order has **three** things. Add the first two prices, then add the third. Write the total.

1



Leo Lion orders:



Soup

\$5

Apple

\$3

Burger

\$2

$$\$5 + \$3 + \$2 =$$

2



Benny Bear orders:



Hot Dog

\$4

Donut

\$3

Cupcake

\$1

$$\$4 + \$3 + \$1 =$$

3



Leo Lion orders:



Milk

\$5

Hot Dog

\$4

Soup

\$5

$$\$5 + \$4 + \$5 =$$

4



Rosie Rabbit orders:



Juice

\$1

Ice Cream

\$2

Taco

\$4

$$\$1 + \$2 + \$4 =$$

5



Freddy Frog orders:



Salad

\$1

Ice Cream

\$4

Cupcake

\$6

$$\$1 + \$4 + \$6 =$$

6



Felix Fox orders:



Fries

\$1

Hot Dog

\$1

Pizza

\$4

$$\$1 + \$1 + \$4 =$$



Name: _____

Date: _____



The meal costs some money and the friend pays a bit more. **Count up** from the cost to the money paid. Fill in the hops. The number of hops is the change!

1



Leo Lion: 🍔 🍕

MEAL COSTS

\$4

PAYS WITH

\$74 → → → 7Change: \$

2



Benny Bear: 🍦 🍜

MEAL COSTS

\$6

PAYS WITH

\$86 → → 8Change: \$

3



Leo Lion: 🍎 🍩

MEAL COSTS

\$4

PAYS WITH

\$84 → → → → 8Change: \$

4



Benny Bear: 🍔 🍟

MEAL COSTS

\$5

PAYS WITH

\$85 → → → 8Change: \$

5



Freddy Frog: 🍔 🍌

MEAL COSTS

\$5

PAYS WITH

\$75 → → 7Change: \$

6



Leo Lion: 🥤 🍎

MEAL COSTS

\$6

PAYS WITH

\$96 → → → 9Change: \$



Name: _____

Date: _____



First add the two prices to find the cost. Then count up to the money paid. Write the **change** in the box.

1



Freddie Frog pays with \$10

Cost: \$1 + \$5 = \$

6 → → → → → 10

\$10 - \$6 = \$

2



Felix Fox pays with \$10

Cost: \$3 + \$5 = \$

8 → → 10

\$10 - \$8 = \$

3



Rosie Rabbit pays with \$10

Cost: \$3 + \$2 = \$

5 → → → → → 10

\$10 - \$5 = \$

4



Benny Bear pays with \$20

Cost: \$10 + \$8 = \$

18 → → 20

\$20 - \$18 = \$

5



Freddie Frog pays with \$20

Cost: \$11 + \$4 = \$

15 → → → → → 20

\$20 - \$15 = \$

6



Felix Fox pays with \$20

Cost: \$11 + \$4 = \$

15 → → → → → 20

\$20 - \$15 = \$



Name: _____

Date: _____



A friend orders the **same thing** more than once. Each row of coins is one order. Count all the coins, or add the rows. Write the total.

1

Benny Bear
orders

4 ×  Donut at \$3 each

4 groups of 3:

3 ● ● ●

3 ● ● ●

3 ● ● ●

3 ● ● ●

$4 \times \$3 =$

2

Penny Pig
orders

4 ×  Juice at \$4 each

4 groups of 4:

4 ● ● ● ●

4 ● ● ● ●

4 ● ● ● ●

4 ● ● ● ●

$4 \times \$4 =$

3

Rosie Rabbit
orders

2 ×  Cupcake at \$5 each

2 groups of 5:

5 ● ● ● ● ●

5 ● ● ● ● ●

$2 \times \$5 =$

4

Benny Bear
orders

4 ×  Fries at \$5 each

4 groups of 5:

5 ● ● ● ● ●

5 ● ● ● ● ●

5 ● ● ● ● ●

5 ● ● ● ● ●

$4 \times \$5 =$

5

Rosie Rabbit
orders

3 ×  Cupcake at \$3 each

3 groups of 3:

3 ● ● ●

3 ● ● ●

3 ● ● ●

$3 \times \$3 =$

6

Leo Lion
orders

2 ×  Taco at \$3 each

2 groups of 3:

3 ● ● ●

3 ● ● ●

$2 \times \$3 =$



Name: _____

Date: _____



Friends share the bill **equally**. Draw the coins onto the plates, one at a time, until they are all used. How much does each friend pay?

1



4 friends • bill \$16

16



$$\text{\$}16 \div 4 = \text{\$} \boxed{} \text{ each}$$

2



3 friends • bill \$12

12



$$\text{\$}12 \div 3 = \text{\$} \boxed{} \text{ each}$$

3



3 friends • bill \$9

9



$$\text{\$}9 \div 3 = \text{\$} \boxed{} \text{ each}$$

4



2 friends • bill \$4

4



$$\text{\$}4 \div 2 = \text{\$} \boxed{} \text{ each}$$

5



4 friends • bill \$8

8



$$\text{\$}8 \div 4 = \text{\$} \boxed{} \text{ each}$$

6



3 friends • bill \$6

6



$$\text{\$}6 \div 3 = \text{\$} \boxed{} \text{ each}$$



Menu math: price your own menu

Any level

Name: _____

Date: _____



You are the chef! Write a price from **\$1 to \$9** on each tag. Then use **your** prices to answer the questions.



Salad

\$



Apple

\$



Donut

\$



Cookie

\$



Taco

\$



Juice

\$



Benny orders and .

A

$$\text{\$ } \boxed{} + \text{\$ } \boxed{} = \text{\$ } \boxed{}$$



Rosie orders , , and .

B

$$\text{\$ } \boxed{} + \text{\$ } \boxed{} + \text{\$ } \boxed{} = \text{\$ } \boxed{}$$



Felix buys and pays with \$10.

C

$$\text{\$ } 10 - \text{\$ } \boxed{} = \text{\$ } \boxed{} \text{ change}$$



Freddy orders 3 × .

D

$$3 \times \text{\$ } \boxed{} = \text{\$ } \boxed{}$$



Penny and Leo share one and one .

E

$$(\text{\$ } \boxed{} + \text{\$ } \boxed{}) \div 2 = \text{\$ } \boxed{} \text{ each}$$

Is your bill an even number? If not, change a price so it can be shared fairly.

Challenge: what is the most expensive meal you can make with two things? The cheapest? Write them on the back.

**Page 1: Add two prices**

1. $\$4 + \$6 = \$10$
2. $\$3 + \$5 = \$8$
3. $\$3 + \$1 = \$4$
4. $\$4 + \$5 = \$9$
5. $\$1 + \$2 = \$3$
6. $\$1 + \$2 = \$3$

Page 2: Add two prices: bigger sums

1. $\$8 + \$9 = \$17$
2. $\$4 + \$8 = \$12$
3. $\$8 + \$3 = \$11$
4. $\$6 + \$8 = \$14$
5. $\$7 + \$9 = \$16$
6. $\$11 + \$3 = \$14$

Page 3: Three treats

1. $\$5 + \$3 + \$2 = \10
2. $\$4 + \$3 + \$1 = \8
3. $\$5 + \$4 + \$5 = \14
4. $\$1 + \$2 + \$4 = \7
5. $\$1 + \$4 + \$6 = \11
6. $\$1 + \$1 + \$4 = \6

Page 4: Make change: count up

1. $\$7 - \4 : hops 5, 6, 7 → change **$\$3$**
2. $\$8 - \6 : hops 7, 8 → change **$\$2$**
3. $\$8 - \4 : hops 5, 6, 7, 8 → change **$\$4$**
4. $\$8 - \5 : hops 6, 7, 8 → change **$\$3$**

5. $\$7 - \5 : hops 6, 7 → change **$\$2$**
6. $\$9 - \6 : hops 7, 8, 9 → change **$\$3$**

Page 5: Make change from \$10 and \$20

1. cost $\$6$; $\$10 - \$6 = \$4$
2. cost $\$8$; $\$10 - \$8 = \$2$
3. cost $\$5$; $\$10 - \$5 = \$5$
4. cost $\$18$; $\$20 - \$18 = \$2$
5. cost $\$15$; $\$20 - \$15 = \$5$
6. cost $\$15$; $\$20 - \$15 = \$5$

Page 6: Groups of: times tables

1. $4 \times \$3 = \12
2. $4 \times \$4 = \16
3. $2 \times \$5 = \10
4. $4 \times \$5 = \20
5. $3 \times \$3 = \9
6. $2 \times \$3 = \6

Page 7: Share the bill

1. $\$16 \div 4 = \4 each
2. $\$12 \div 3 = \4 each
3. $\$9 \div 3 = \3 each
4. $\$4 \div 2 = \2 each
5. $\$8 \div 4 = \2 each
6. $\$6 \div 3 = \2 each

Page 8: Menu math

Answers will vary. Check that each sum uses the prices the child wrote on the tags, and that E has an even total.