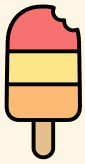
Name _____ Date _____



Summer Ice Cream Shop

Count the coins, biggest first. Write the price.

1. Example

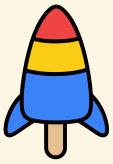


ice block



75 c

2.



rocket ice block



_____ c

3.



slice of watermelon



_____ c

4.



single cone



_____ c

5.



frozen banana



_____ c

6.



cup of strawberries



_____ c

ANIMAL MATH

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Name _____ Date _____

Summer Ice Cream Shop

Buy two things. Add the prices.

1. Example



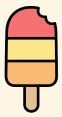
slice of watermelon — 40c +  frozen banana — 70c = $ 1 . 10

2.



rocket ice block — 65c +  slice of watermelon — 40c = $ ____ . ____

3.



ice block — 75c +  cup of strawberries — 85c = $ ____ . ____

4.



single cone — 90c +  slice of watermelon — 40c = $ ____ . ____

5.



frozen banana — 70c +  rocket ice block — 65c = $ ____ . ____

6.



ice block — 75c +  single cone — 90c = $ ____ . ____

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Name _____ Date _____



Summer Ice Cream Shop

Count the money. Write the price in dollars and cents.

1. Example



double cone



$ 2 . 75

2.



milkshake



$ ____ . ____

3.



slice of pavlova



$ ____ . ____

4.

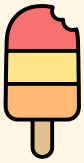


thickshake



$ ____ . ____

5.

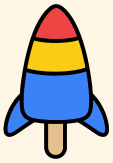


box of ice blocks



$ ____ . ____

6.



box of rocket ice blocks



$ ____ . ____

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Name _____ Date _____



Summer Ice Cream Shop

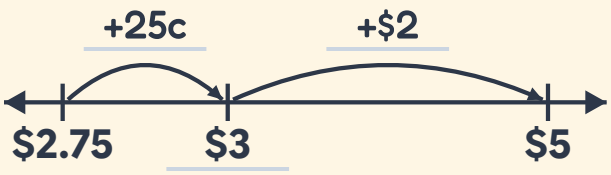
Pay with a $5 note. Count on from the price. Write the change.

1. 

double cone

$2.75

Pay 



Example

Change

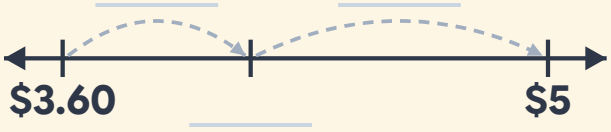
$ 2 . 25

2. 

milkshake

$3.60

Pay 



Change

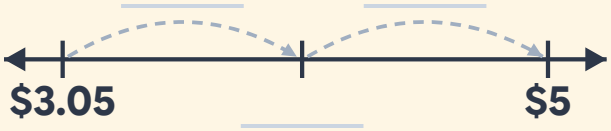
$.

3. 

slice of pavlova

$3.05

Pay 



Change

$.

4. 

frozen banana

70c

Pay 



Change

$.

5. 

single cone

90c

Pay 



Change

$.

6. 

cup of strawberries

85c

Pay 



Change

$.

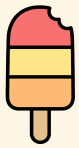
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Name _____ Date _____



Summer Ice Cream Shop

Read each story. Write the answer in dollars and cents.

1. 

Ava buys an ice block for **75c** and a slice of watermelon for **40c**. How much does she spend?

Answer: _____

2. 

A slice of pavlova costs **$3.05**. Noah pays with a **$10** note. How much change does he get?

Answer: _____

3. 

A rocket ice block costs **65c**. How much do **3** rocket ice blocks cost?

Answer: _____

4. 

Grandma has **$10**. She buys two thickshakes for **$4.70** each. How much money does she have left?

Answer: _____

5. 

A double cone costs **$2.75** and a single cone costs **90c**. How much more does the double cone cost?

Answer: _____

6. 

Mia buys a milkshake for **$3.60** and a frozen banana for **70c**. She pays with a **$5** note. How much change does she get?

Answer: _____

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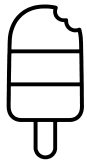
Name _____ Date _____



Summer Ice Cream Shop

Count the coins, biggest first. Write the price.

1. Example

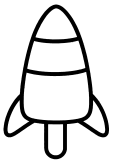


ice block



75 c

2.

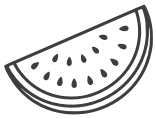


rocket ice block



_____ c

3.



slice of watermelon



_____ c

4.

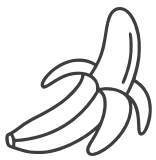


single cone



_____ c

5.

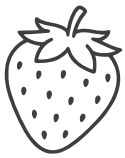


frozen banana

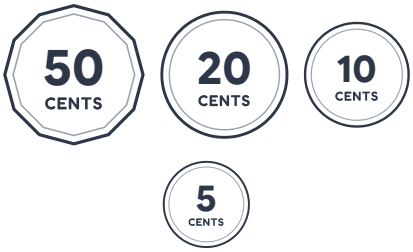


_____ c

6.



cup of strawberries



_____ c

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Name _____ Date _____



Summer Ice Cream Shop

Buy two things. Add the prices.

1. Example



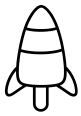
slice of watermelon

40c + 

frozen banana

70c = $ 1 . 10

2.



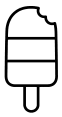
rocket ice block

65c + 

slice of watermelon

40c = $ ____ . ____

3.



ice block

75c + 

cup of strawberries

85c = $ ____ . ____

4.



single cone

90c + 

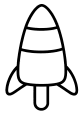
slice of watermelon

40c = $ ____ . ____

5.



frozen banana

70c + 

rocket ice block

65c = $ ____ . ____

6.



ice block

75c + 

single cone

90c = $ ____ . ____

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Name _____ Date _____



Summer Ice Cream Shop

Count the money. Write the price in dollars and cents.

1. Example



double cone



$ 2 . 75

2.



milkshake



$ ____ . ____

3.



slice of pavlova

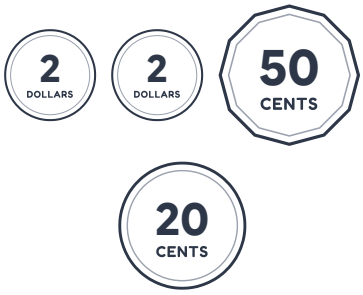


$ ____ . ____

4.

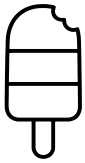


thickshake

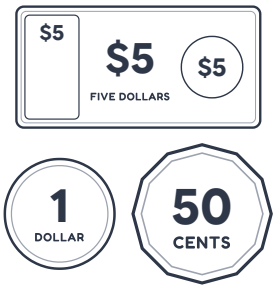


$ ____ . ____

5.

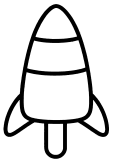


box of ice blocks

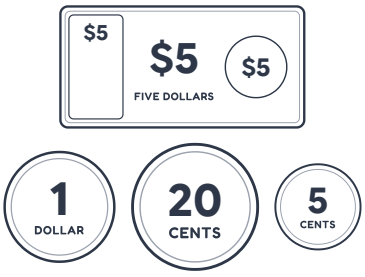


$ ____ . ____

6.



box of rocket ice blocks



$ ____ . ____

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Name _____ Date _____



Summer Ice Cream Shop

Pay with a $5 note. Count on from the price. Write the change.

1. 

double cone

$2.75

Pay 



Example

Change

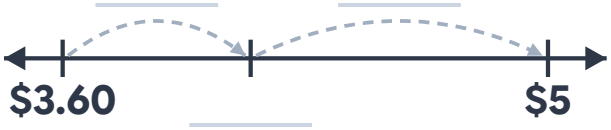
$ 2 . 25

2. 

milkshake

$3.60

Pay 



Change

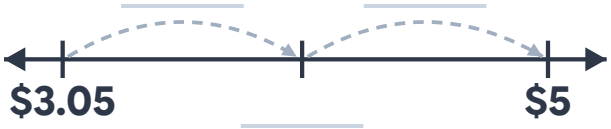
$.

3. 

slice of pavlova

$3.05

Pay 



Change

$.

4. 

frozen banana

70c

Pay 



Change

$.

5. 

single cone

90c

Pay 



Change

$.

6. 

cup of strawberries

85c

Pay 



Change

$.

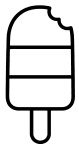
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Name _____ Date _____



Summer Ice Cream Shop

Read each story. Write the answer in dollars and cents.

1. 

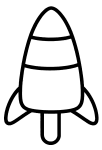
Ava buys an ice block for **75c** and a slice of watermelon for **40c**. How much does she spend?

Answer: _____

2. 

A slice of pavlova costs **$3.05**. Noah pays with a **$10** note. How much change does he get?

Answer: _____

3. 

A rocket ice block costs **65c**. How much do **3** rocket ice blocks cost?

Answer: _____

4. 

Grandma has **$10**. She buys two thickshakes for **$4.70** each. How much money does she have left?

Answer: _____

5. 

A double cone costs **$2.75** and a single cone costs **90c**. How much more does the double cone cost?

Answer: _____

6. 

Mia buys a milkshake for **$3.60** and a frozen banana for **70c**. She pays with a **$5** note. How much change does she get?

Answer: _____

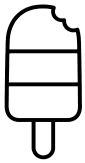
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Summer Ice Cream Shop

Count the coins, biggest first. Write the price.

1. Example

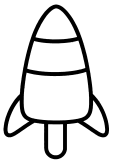


ice block



75 c

2.

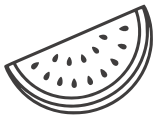


rocket ice block



65 c

3.



slice of watermelon



40 c

4.

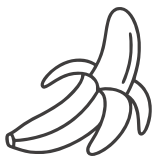


single cone



90 c

5.

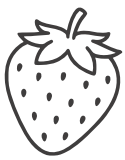


frozen banana

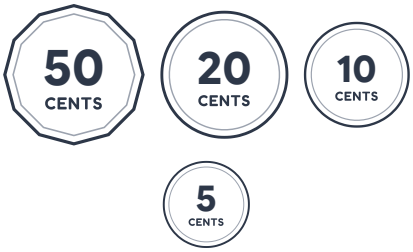


70 c

6.



cup of strawberries



85 c

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Summer Ice Cream Shop

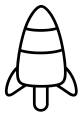
Buy two things. Add the prices.

1. Example



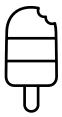
slice of watermelon — 40c +  frozen banana — 70c = $ 1 . 10

2.



rocket ice block — 65c +  slice of watermelon — 40c = $ 1 . 05

3.



ice block — 75c +  cup of strawberries — 85c = $ 1 . 60

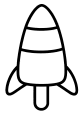
4.



single cone — 90c +  slice of watermelon — 40c = $ 1 . 30

5.



frozen banana — 70c +  rocket ice block — 65c = $ 1 . 35

6.



ice block — 75c +  single cone — 90c = $ 1 . 65

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Summer Ice Cream Shop

Count the money. Write the price in dollars and cents.

1. Example



double cone



$ 2 . 75

2.



milkshake



$ 3 . 60

3.



slice of pavlova

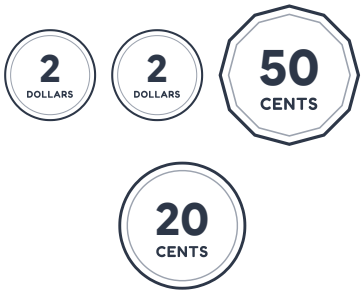


$ 3 . 05

4.

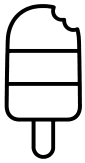


thickshake

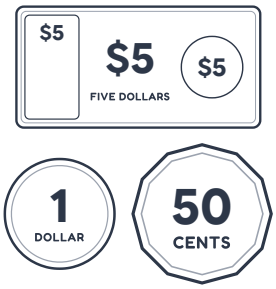


$ 4 . 70

5.

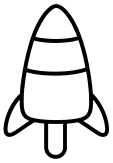


box of ice blocks

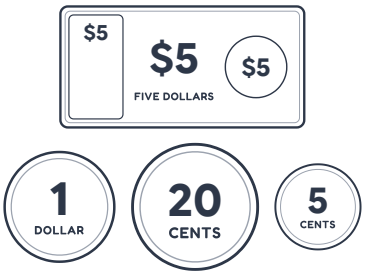


$ 6 . 50

6.



box of rocket ice blocks



$ 6 . 25

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Summer Ice Cream Shop

Pay with a $5 note. Count on from the price. Write the change.

1. 

double cone

$2.75

Pay 



Example

Change

$ 2 . 25

2. 

milkshake

$3.60

Pay 



Change

$ 1 . 40

3. 

slice of pavlova

$3.05

Pay 



Change

$ 1 . 95

4. 

frozen banana

70c

Pay 



Change

$ 4 . 30

5. 

single cone

90c

Pay 



Change

$ 4 . 10

6. 

cup of strawberries

85c

Pay 



Change

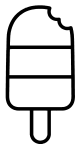
$ 4 . 15

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Summer Ice Cream Shop

Read each story. Write the answer in dollars and cents.

1. 

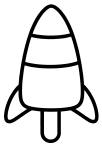
Ava buys an ice block for **75c** and a slice of watermelon for **40c**. How much does she spend?

Answer: $1.15

2. 

A slice of pavlova costs **$3.05**. Noah pays with a **$10** note. How much change does he get?

Answer: $6.95

3. 

A rocket ice block costs **65c**. How much do **3** rocket ice blocks cost?

Answer: $1.95

4. 

Grandma has **$10**. She buys two thickshakes for **$4.70** each. How much money does she have left?

Answer: 60c

5. 

A double cone costs **$2.75** and a single cone costs **90c**. How much more does the double cone cost?

Answer: $1.85

6. 

Mia buys a milkshake for **$3.60** and a frozen banana for **70c**. She pays with a **$5** note. How much change does she get?

Answer: 70c

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