

Pathway A**Task: Add #1**

Materials: Student Page, Red and Yellow Counters, Container

Place 5 counters in a container

Shake the container and dump the counters on the
ground.

Color the amount of yellow counters and red counters
you see on the ground on your student page.

Pathway A**Task: Add #2**

Materials: Student Page, Red and Yellow Counters, Container

Place 10 counters in a container

Shake the container and dump the counters on the
ground.

Color the amount of yellow counters and red counters
you see on the ground on your student page.

Pathway A

Task: Add #1



Pathway A

Task: Add #2



Pathway A**Task: Add #3**

Materials: Student Page, Counting Bears, Container

Place a bowl or container in front of you.
With your 5 counting bears throw them in the air.
Count how many bears land inside your bowl.
Color the amount of bears in your bowl on your paper.
Repeat 6 times.

Pathway A**Task: Add #4**

Materials: Student Page, Counting Bears, Container

Place a bowl or container in front of you.
With your 10 counting bears throw them in the air.
Count how many bears land inside your bowl.
Color the amount of bears in your bowl on your paper.
Repeat 6 times.

Pathway A

Task: Add #3



Pathway A

Task: Add #4



Pathway A

Task: Add #5

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway A

Task: Add #6

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway A

Task: Add #5



Story 1



Story 2



Story 3

Pathway A

Task: Add #6



Story 1



Story 2



Story 3

Pathway A

Task: Subtract #1

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway A

Task: Subtract #2

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway A

Task: Subtract #1



Story 1



Story 2



Story 3

Pathway A

Task: Subtract #2



Story 1



Story 2



Story 3

Pathway B**Task: Add #1**

Materials: Student Page, Red and Yellow Counters, Container

Place 5 counters in a container.

Shake the container and dump the counters on the ground.

Color the amount of yellow counters and red counters you see on the ground in the correct space on your page.

Keep shaking and dumping until all 3 addition equations are found

Pathway B**Task: Add #2**

Materials: Student Page, Red and Yellow Counters, Container

Place 10 counters in a container.

Shake the container and dump the counters on the ground.

Color the amount of yellow counters and red counters you see on the ground in the correct square on your page

Keep shaking and dumping until all 4 addition equations are found

Pathway B

Task: Add #1



Pathway B

Task: Add #2



Pathway B**Task: Add #3**

Materials: Student Page, Counting Bears, Container

Place a bowl or container in front of you.
With your 5 counting bears throw them in the air.
Count how many bears land inside your bowl.
Draw the amount of bears in your bowl on your paper.
Then draw the amount of bears outside of your bowl
on your paper.
Add the two amounts together. Did you get 5?
Repeat 3 times.

Pathway B**Task: Add #4**

Materials: Student Page, Counting Bears, Container

Place a bowl or container in front of you.
With your 10 counting bears throw them in the air.
Count how many bears land inside your bowl.
Draw the amount of bears in your bowl on your paper.
Then draw the amount of bears outside of your bowl
on your paper.
Add the two amounts together. Did you get 10?
Repeat 4 times.

Pathway B

Task: Add #3



Pathway B

Task: Add #4



Pathway B

Task: Add #5

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway B

Task: Add #6

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway B

Task: Add #5



Story 1



Story 2



Story 3

Pathway B

Task: Add #6



Story 1



Story 2



Story 3

Pathway B**Task: Subtract #1**

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway B**Task: Subtract #2**

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway B

Task: Subtract #1



Story 1



Story 2



Story 3

Pathway B

Task: Subtract #2



Story 1



Story 2



Story 3

Pathway C**Task: Add #1**

Materials: Student Page, Red and Yellow Counters, Container

Place 5 counters in a container

Shake the container and dump the counters on the
ground

Color the amount of yellow counters and red counters
you see on the ground in the squares on your page.

Write a number sentence to show the addition of
yellow and red counters

Pathway C**Task: Add #2**

Materials: Student Page, Red and Yellow Counters, Container

Place 10 counters in a container

Shake the container and dump the counters on the
ground

Color the amount of yellow counters and red counters
you see on the ground in the rectangles on your page

Write a number sentence to show the addition of
yellow and red counters

Pathway C

Task: Add #1



Pathway C

Task: Add #2



Pathway C**Task: Add #3**

Materials: Student Page, Counting Bears, Container

Place a bowl or container in front of you.
With your 5 counting bears throw them in the air.
Count how many bears land inside your bowl.
Write the amount of bears in your bowl on your paper.
Then write the amount of bears outside of your bowl
on your paper.
Add the two amounts together. Did you get 5?
Repeat 6 times.

Pathway C**Task: Add #4**

Materials: Student Page, Counting Bears, Container

Place a bowl or container in front of you.
With your 10 counting bears throw them in the air.
Count how many bears land inside your bowl.
Write the amount of bears in your bowl on your paper.
Then write the amount of bears outside of your bowl
on your paper.
Add the two amounts together. Did you get 10?
Repeat 6 times.

Pathway C

Task: Add #3



Pathway C

Task: Add #4



Pathway C

Task: Add #5

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway C

Task: Add #6

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway C

Task: Add #5



Story 1



Story 2



Story 3

Pathway C

Task: Add #6



Story 1



Story 2



Story 3

Pathway C

Task: Subtract #1

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway C

Task: Subtract #2

Materials: Student Page, Story on QR code

Listen to the different stories and follow the instructions using your student page.

Pathway C

Task: Subtract #1



Story 1



Story 2



Story 3

Pathway C

Task: Subtract #2



Story 1



Story 2



Story 3