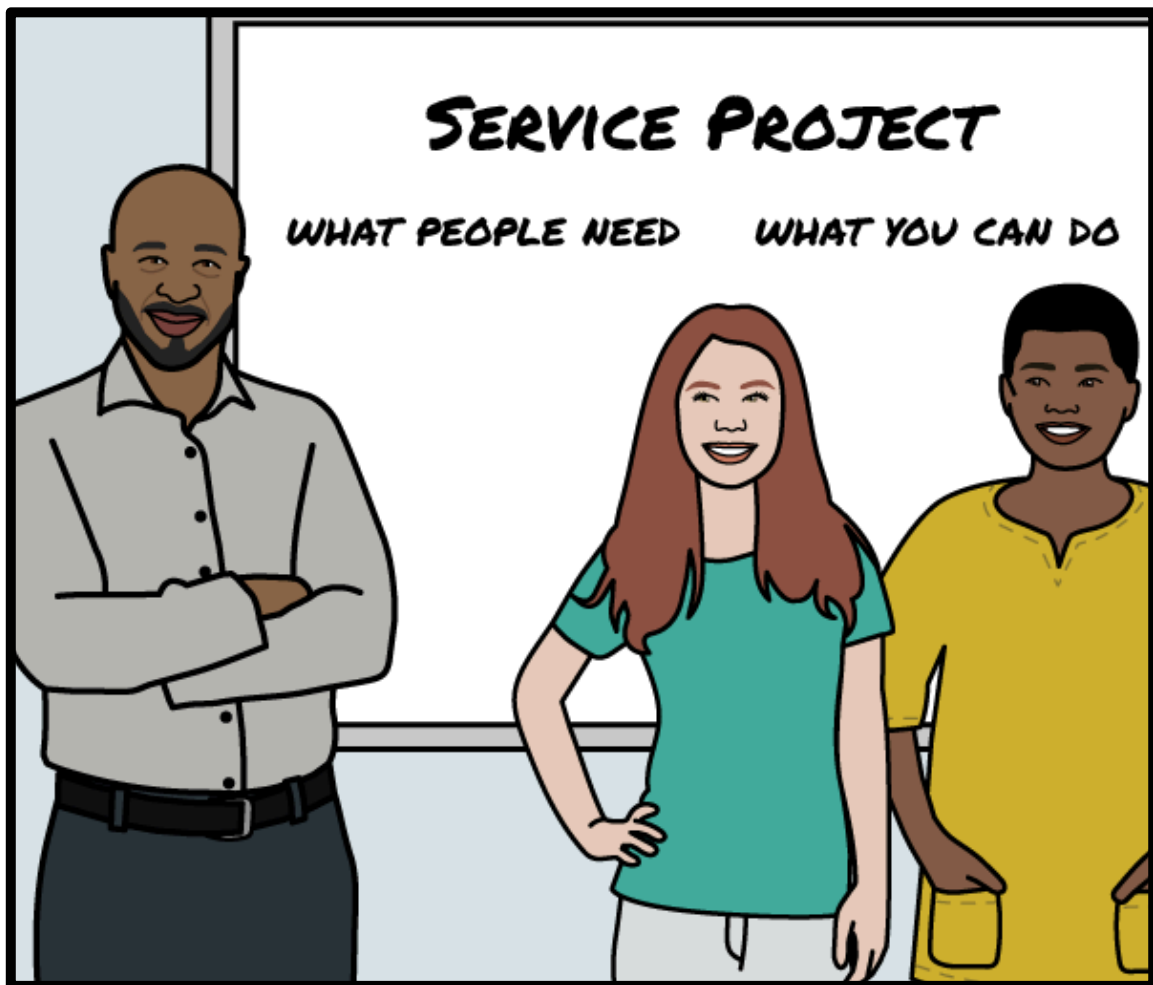


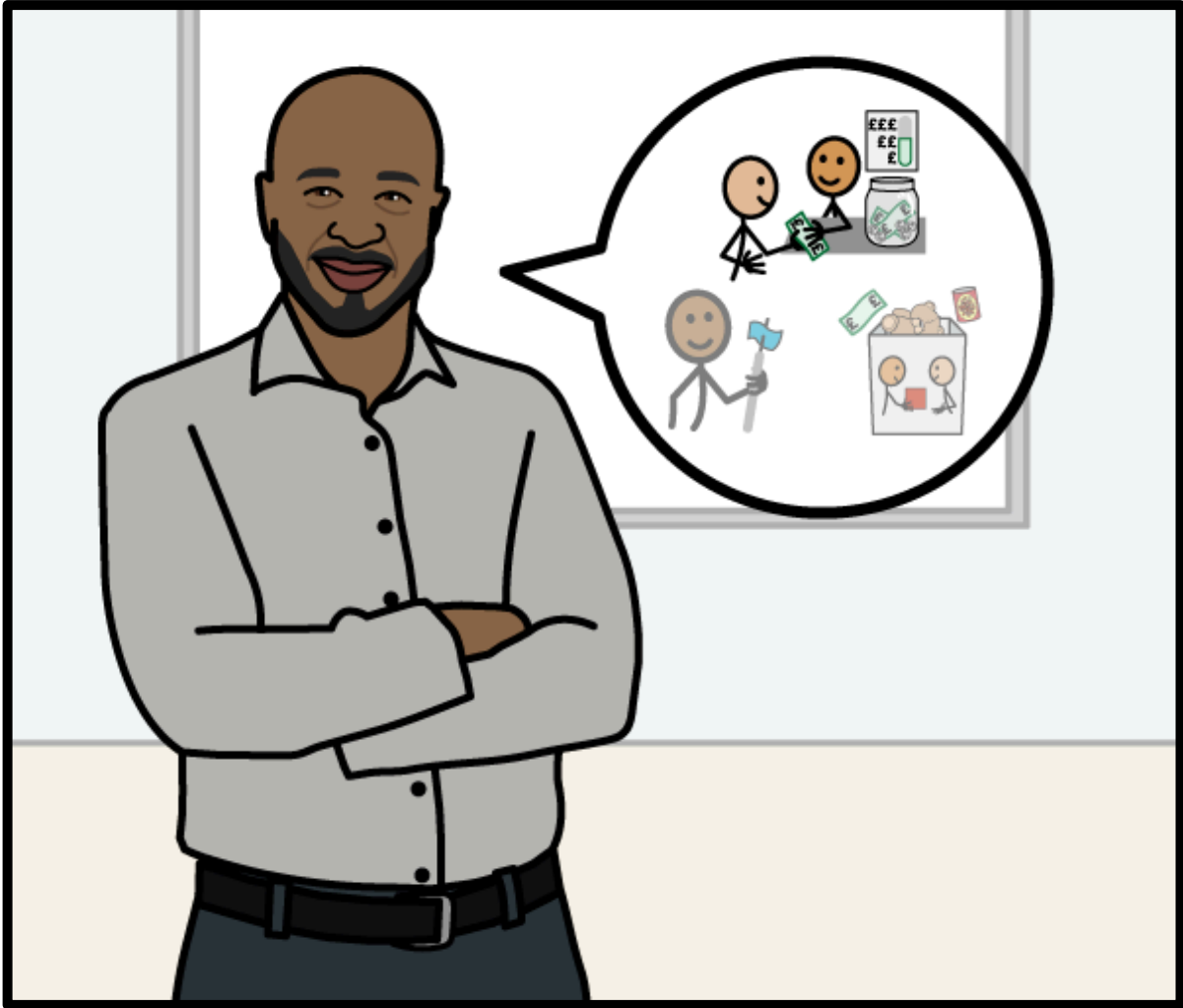
Chapter 1:

Class Service Project





It is time for the holidays. Mr. Harris and his students are excited. They talk about the food they will eat. They talk about the things they will do.



Mr. Harris likes to do things with his family. He likes to help other people. The class will help people. They will do a service project in their community.



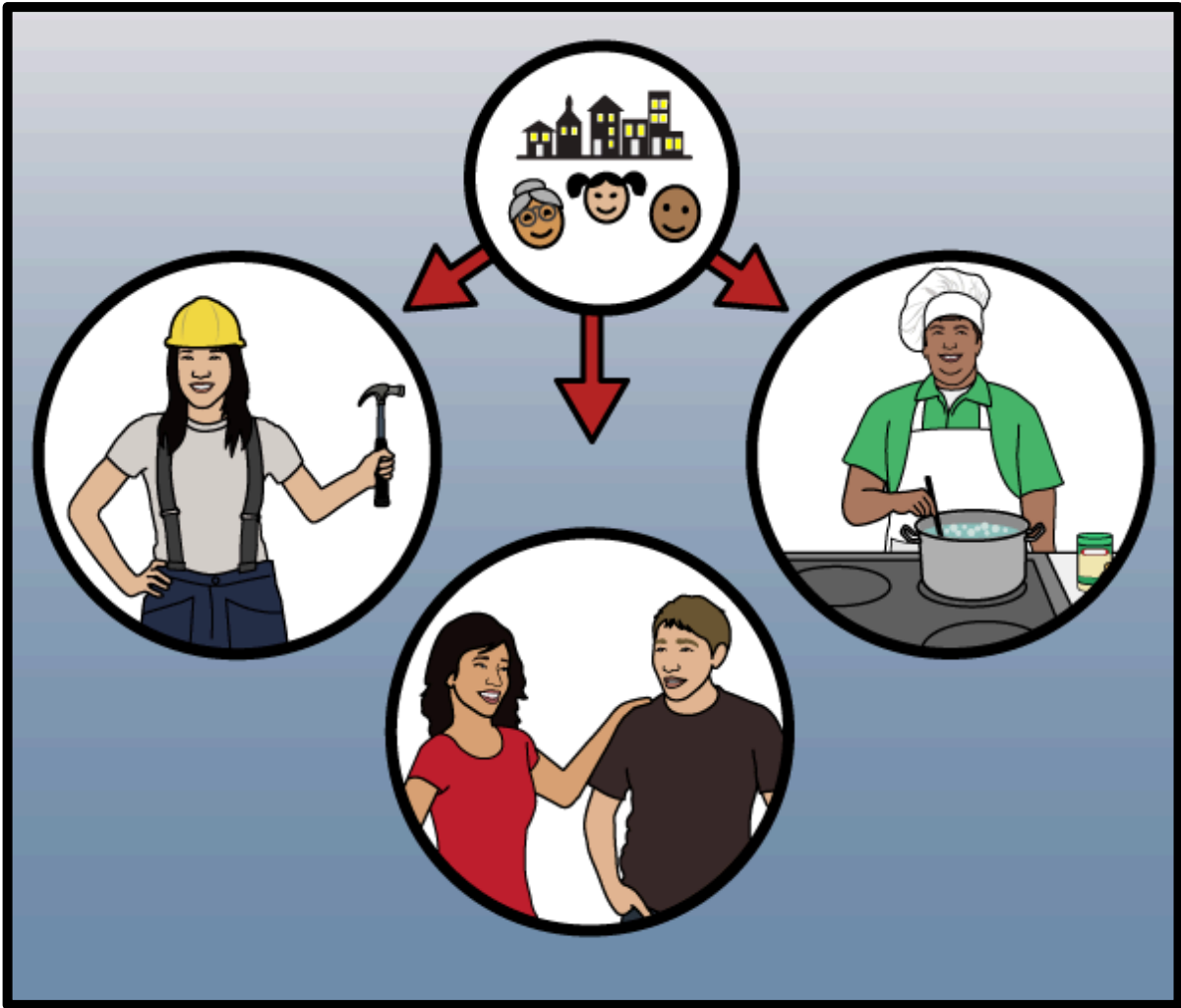
**People live together in a community.
They help each other. They let
people help them.**



How do you feel when someone is kind ? You might feel like they care.

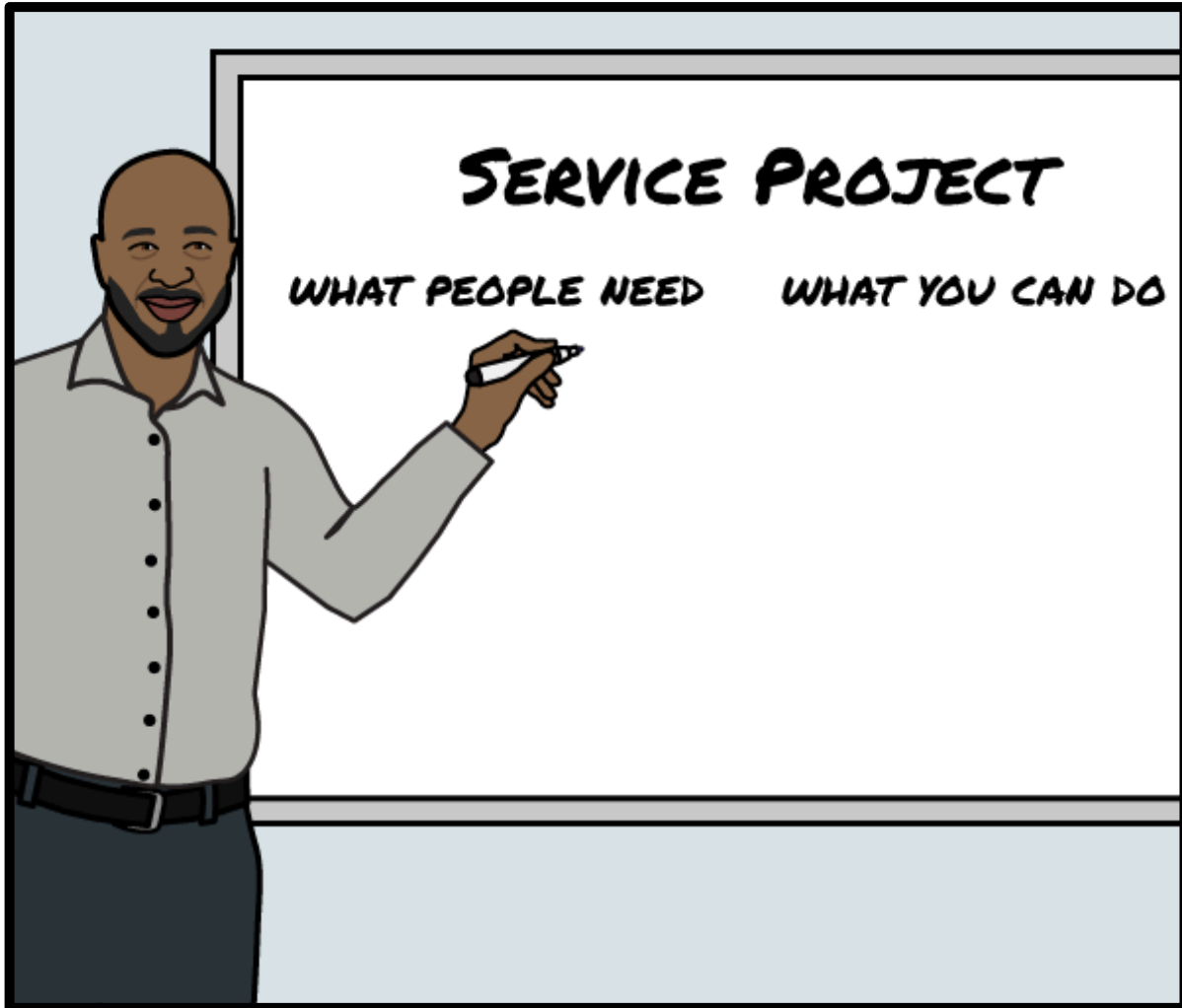
How do you feel when you are kind ?

You might feel happy. Showing kindness makes you feel good.



People can help each other.

Everyone is different. Some people can build things. Some people can cook. Some people are good at listening.



The class will plan a service project.

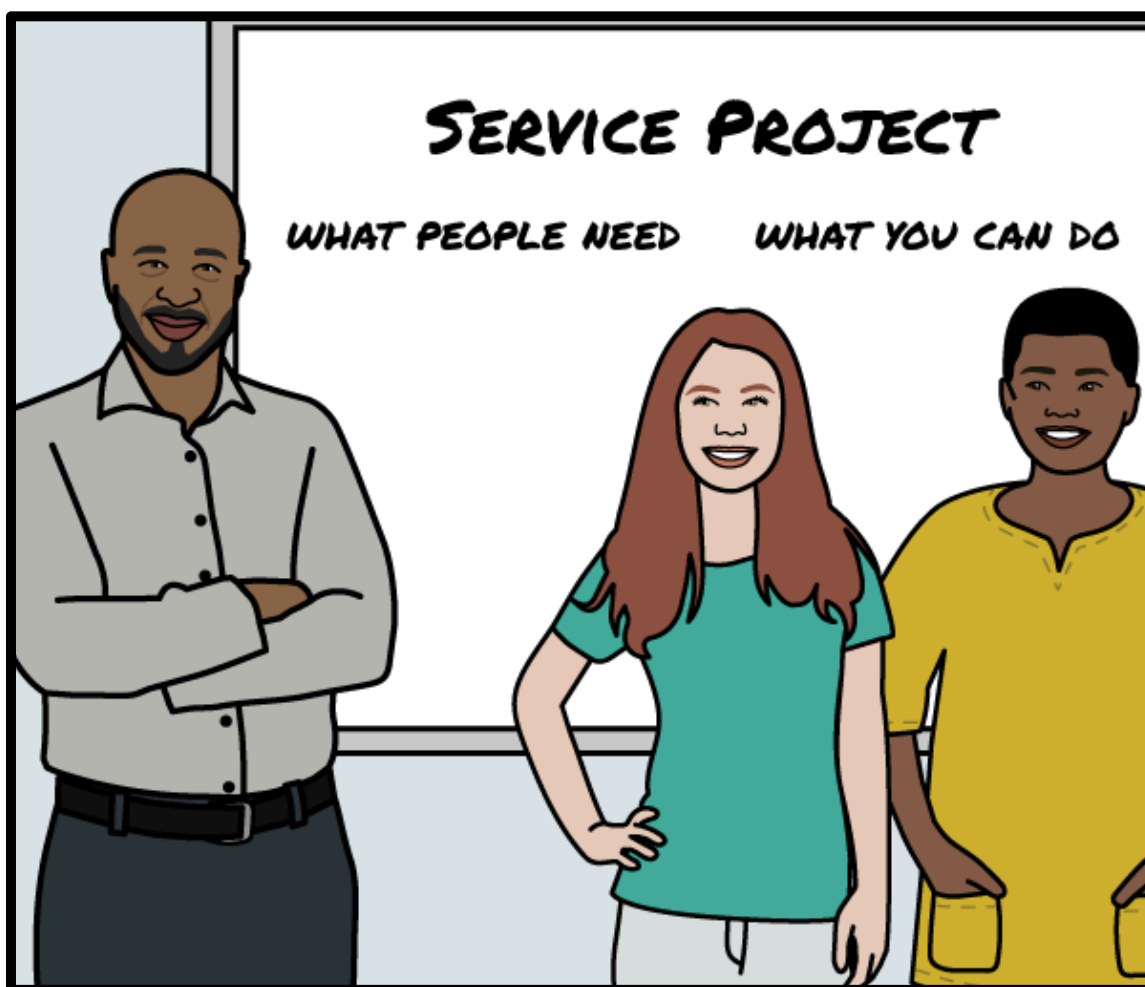
They will find someone who is in need. The class will do something to fill that need.

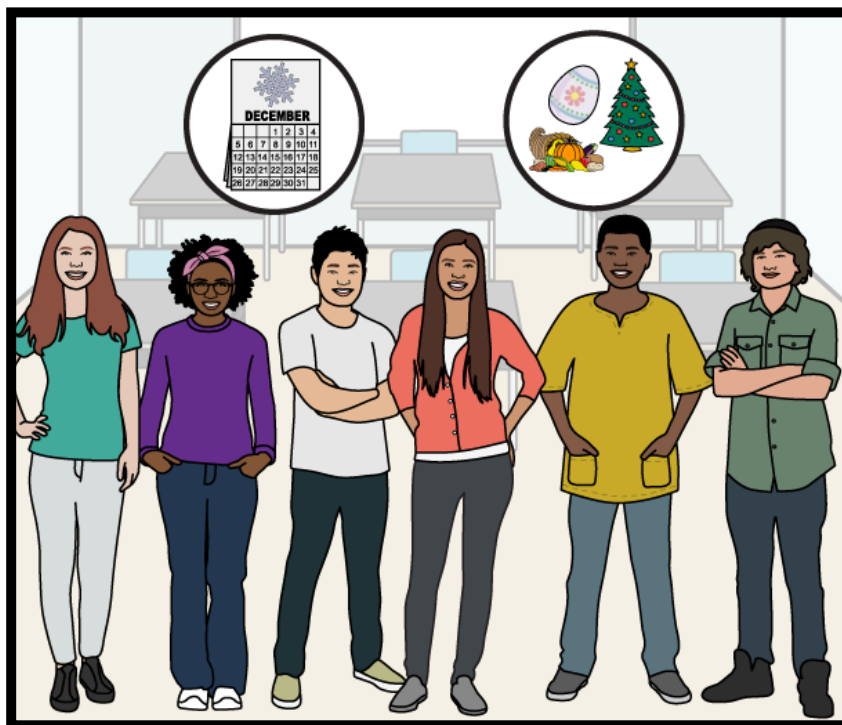


The class has learned to write letters. They can draw pictures. Each student will find someone with a need.

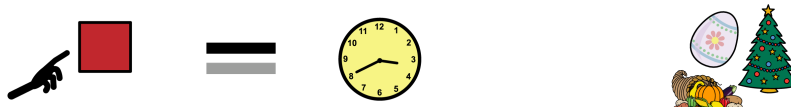
Chapter 1:

Class Service Project

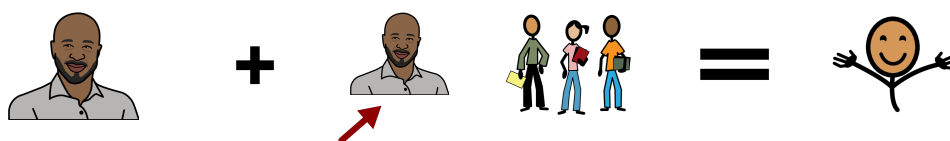




It is time for the holidays.



Mr. Harris and his students are excited.

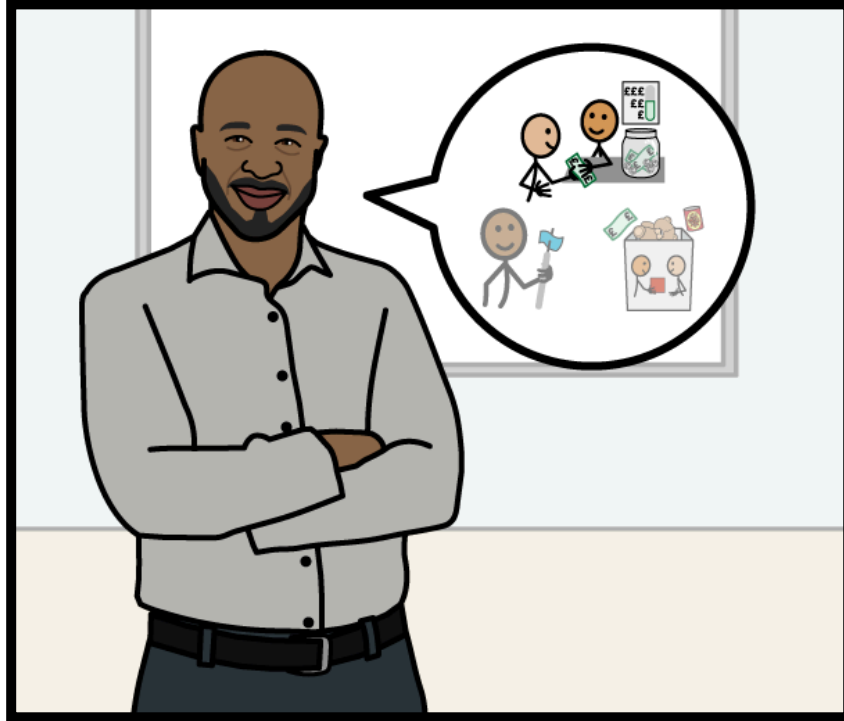


They talk about the food they will eat.

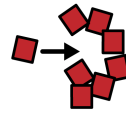


They talk about the things they will do.

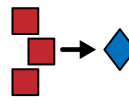




Mr. Harris likes to do things with his family.



He likes to help other people.

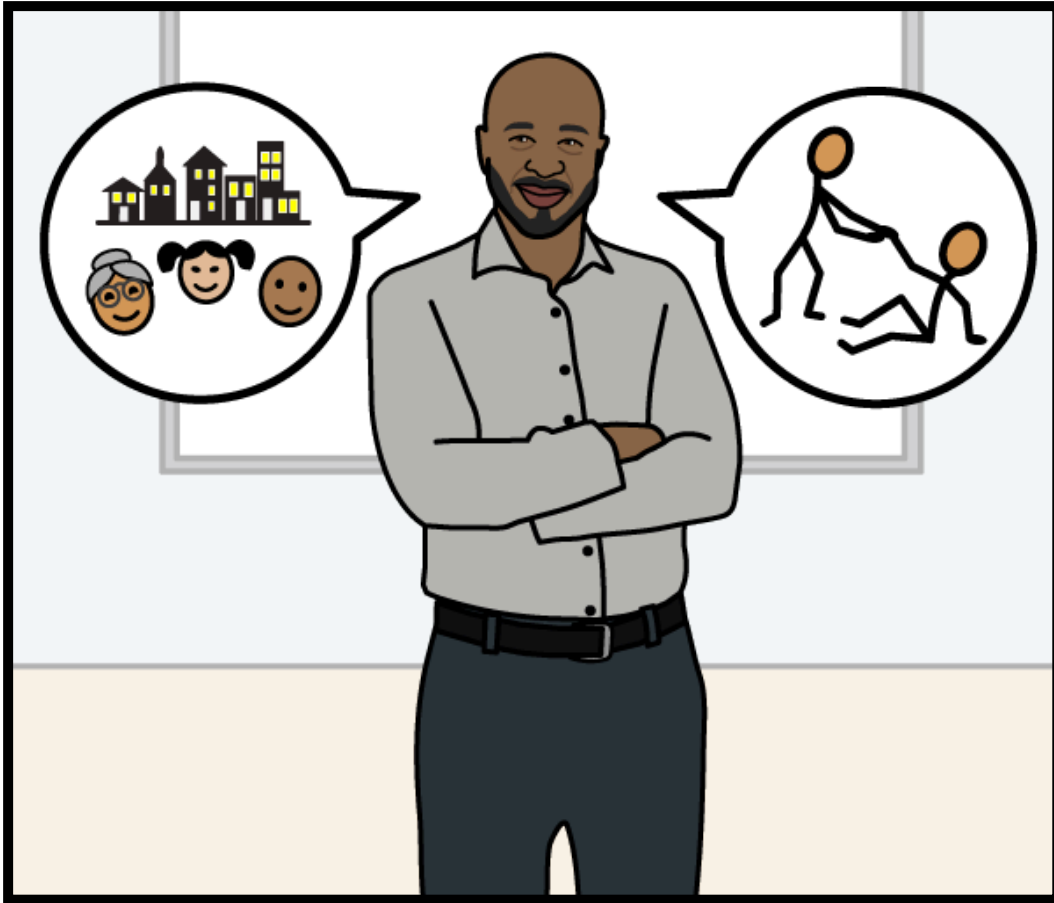


The class will help people.

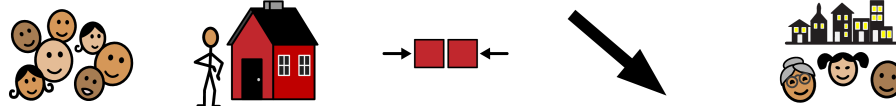


They will do a service project in their community.





People live together in a community.



They help each other.



They let people help them.

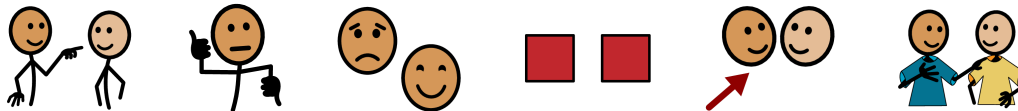




How do you feel when someone is kind ?



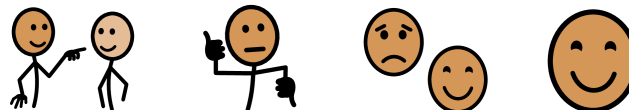
You might feel like they care.



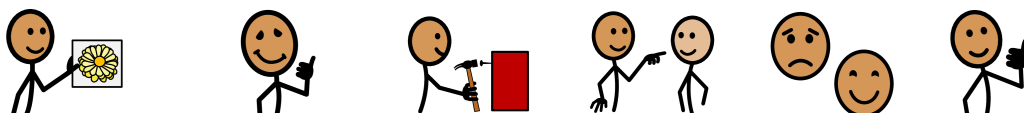
How do you feel when you are kind ?

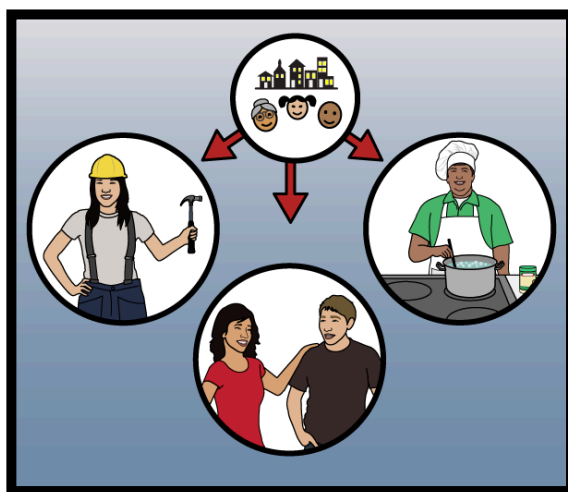


You might feel happy.



Showing kindness makes you feel good.





People can help each other.



Everyone is different.



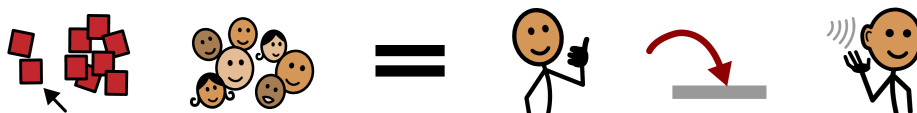
Some people can build things.

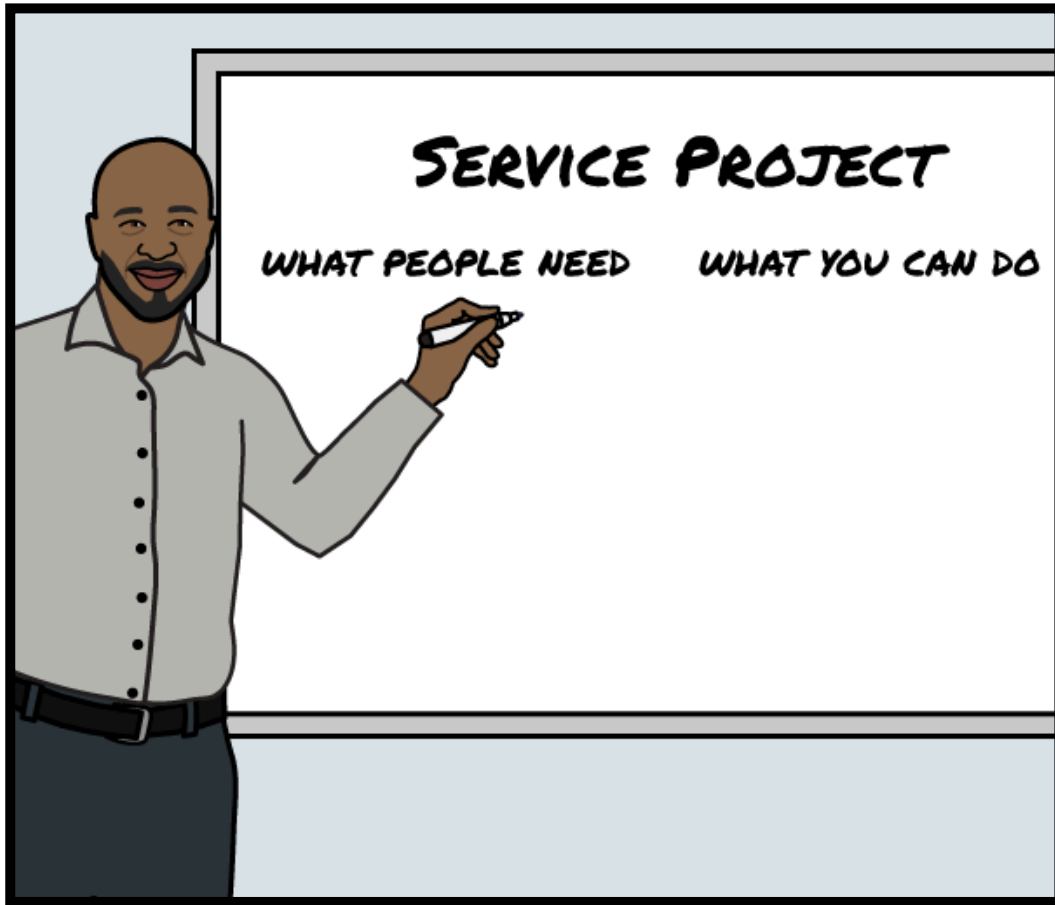


Some people can cook.



Some people are good at listening.

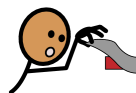




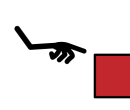
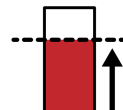
The class will plan a service project.



They will find someone who is in need.

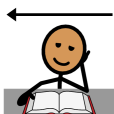


The class will do something to fill that need.





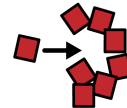
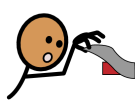
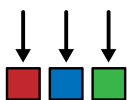
The class has learned to write letters.



They can draw pictures.



Each student will find someone with a need.



1. What is this chapter about?

- a. helping people b. driving a car c. singing a song

2. What is it time for in this chapter?

- a. bed b. summer c. holidays

3. Who live together in a community?

- a. actors b. people c. animals

4. How does showing kindness make you feel?

- a. good b. mad c. nervous

5. What is important to know about this chapter?

- a. The class does not want to help.
- b. The class will plan a service project.
- c. The class does not live in a community.

1. What is this chapter about?

a. helping people



b. driving a car



c. singing a song



2. What is it time for in this chapter?

a. bed



b. summer



c. holidays



3. Who live together in a community?

a. actors



b. people



c. animals



4. How does showing kindness make you feel?

a. good



b. mad



c. nervous



5. What is important to know about this chapter?

a. The class does not want to help.



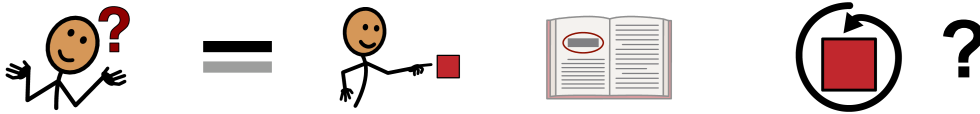
b. The class will plan a service project.



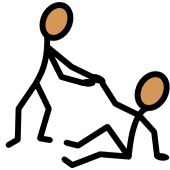
c. The class does not live in a community.



1. What is this chapter about ?



helping
people



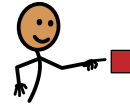
driving a car



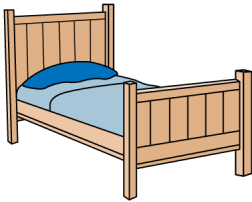
singing
a song



2. What is it time for in this chapter ?



bed



summer



holidays



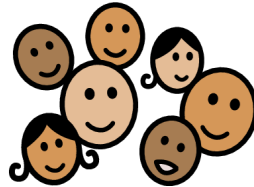
3. Who live together in a community ?



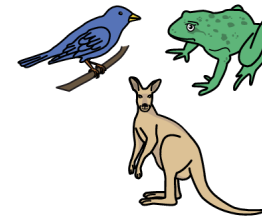
actors



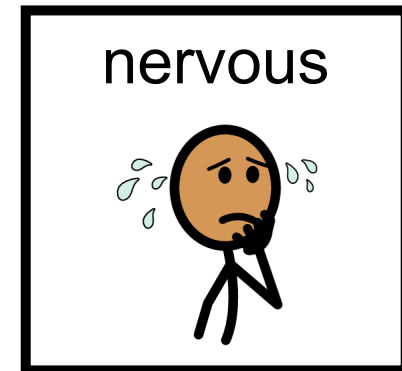
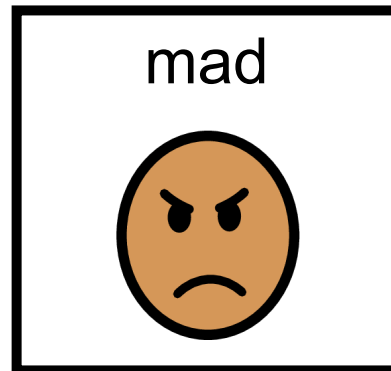
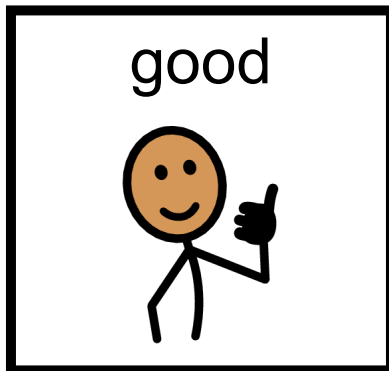
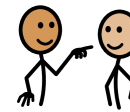
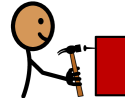
people



animals



4. How does showing kindness make you feel ?



5. What is important to know about this chapter ?



The class
does not
want to help.



The class
will plan a
service project.



The class
does not
live in a
community.





Mary Beth is counting items at the holiday race.
She counts 7 cones. She counts 3 race bibs.
How many items does Mary Beth count altogether?

Number of cones Mary Beth counts:



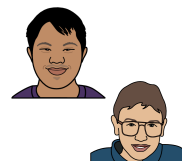
Number of race bibs Mary Beth counts:



$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$



How many items does Mary Beth count altogether?



Mario and Randy are collecting cups for the holiday race.
Mario collects 4 cups. Randy collects 3 cups.
How many cups do they collect altogether?

Number of cups Mario collects:



Number of cups Randy collects:



$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$



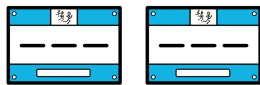
Number of cups they collect altogether?

Name: _____



Keisha is handing out items at the holiday race.
She hands out 2 race bibs and 4 protein bars.
How many items does Keisha hand out altogether?

Number of race bibs Keisha hands out:



Number of protein bars Keisha hands out:



2

+

4

=

Number of
race bibs

Number of
protein bars

Number of
items altogether?



Randy is stacking items on tables at the holiday race.
He stacks 9 cups. He stacks 1 cone.
How many items does Randy stack altogether?

Number of cups Randy stacks:



Number of cones Randy stacks:



9

+

1

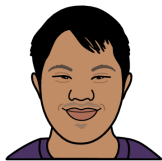
=

Number of
cups

Number of
cones

Number of
items altogether?

Name: _____



Mario is counting items for the holiday race.
He counts 13 water coolers and 6 safety pins.
How many items does Mario count altogether?



Number of water coolers Mario counts:

1	3
---	---



Number of safety pins Mario counts:

+

	6
--	---



How many items does Mario count altogether?

--	--



Mary Beth is handing out items at the holiday race.
She hands out 9 protein bars and 3 race bibs.
How many items does Mary Beth hand out altogether?



Number of protein bars Mary Beth hands out:

	9
--	---



Number of race bibs Mary Beth hands out:

+

	3
--	---



How many items does Mary Beth hand out altogether?

--	--



Raj and Keisha are filling water coolers for the holiday race. Raj fills 8 water coolers. Keisha fills 3 water coolers. How many water coolers do they fill altogether?

8

+

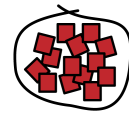
3

=

Number of
water coolers
Raj fills

Number of
water coolers
Keisha fills

Number of water
coolers they fill
altogether?



Mary Beth and Randy are handing out protein bars at the holiday race. Mary Beth hands out 15 protein bars. Randy hands out 3 protein bars. How many protein bars do they hand out altogether?

15

+

3

=

Number of protein
bars Mary Beth
hands out

Number of protein
bars Randy
hands out

Number of protein
bars they hand
out altogether?



Name: _____



Mary Beth is setting out items for the holiday race.
She sets out 10 water coolers, 11 cones and 15 cups.
How many items does Mary Beth set out altogether?



Number of water coolers Mary Beth sets out:

1	0
---	---



Number of cones Mary Beth sets out:

1	1
---	---



Number of cups Mary Beth sets out:

+	1	5
---	---	---



How many items does Mary Beth set out altogether?

--	--



Keisha is counting items at the holiday race.
She counts 12 race bibs, 13 safety pins and 14 protein bars.
How many items does Keisha count altogether?



Number of race bibs Keisha counts:

1	2
---	---



Number of safety pins Keisha counts:

1	3
---	---



Number of protein bars Keisha counts:

+	1	4
---	---	---



How many items does Keisha count altogether?

--	--

Name: _____



Randy is collecting items for the holiday race.
He collects 11 cones, 13 cups and 10 safety pins.
How many items does Randy collect altogether?

11

Number of
cones Randy
collects



+

13

Number of
cups Randy
collects



+

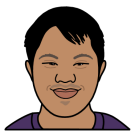
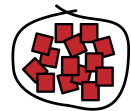
10

Number of
safety pins
Randy collects



=

Number of items
Randy collects
altogether?



Mario is collecting items for the holiday race.
He collects 7 protein bars, 12 race bibs and 10 water coolers.
How many items does Mario collect altogether?

7

Number of
protein bars
Mario collects



+

12

Number of
race bibs
Mario collects



+

10

Number of
water coolers
Mario collects



=

Number of items
Mario collects
altogether?





Randy is counting items at the holiday race.
He counts 49 safety pins and 40 cones.
How many items does Randy count altogether?



49 safety pins



40 cones



Number of safety pins Randy counts:

4	9
---	---



Number of cones Randy counts:

+	4	0
---	---	---

+	4	0
---	---	---

--	--



How many items does Randy count altogether?



Mrs. B's class is filling items with water for the holiday race.
They fill 70 cups and 14 water coolers.
How many items do they fill altogether?



70 cups



14 water coolers



Number of cups they fill:

7	0
---	---



Number of water coolers they fill:

+	1	4
---	---	---

+	1	4
---	---	---

--	--



How many items do they fill altogether?

Name: _____



Randy is handing out items at the holiday race.
He hands out 30 safety pins and 38 race bibs.
How many items does Randy hand out altogether?



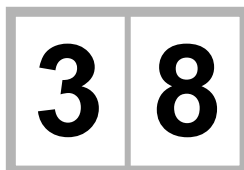
30 safety pins



38 race bibs



+



=



Number of safety
pins Randy
hands out

Number of race
bibs Randy
hands out

Number of items
Randy hands out
altogether?



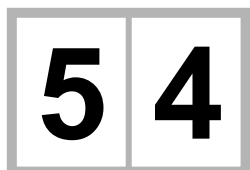
Mrs. B's class is counting items for the holiday race.
They count 54 protein bars and 12 cups.
How many items does the class count altogether?



54 protein bars



12 cups



+



=



Number of protein
bars Mrs. B's
class counts

Number of cups
Mrs. B's class
counts

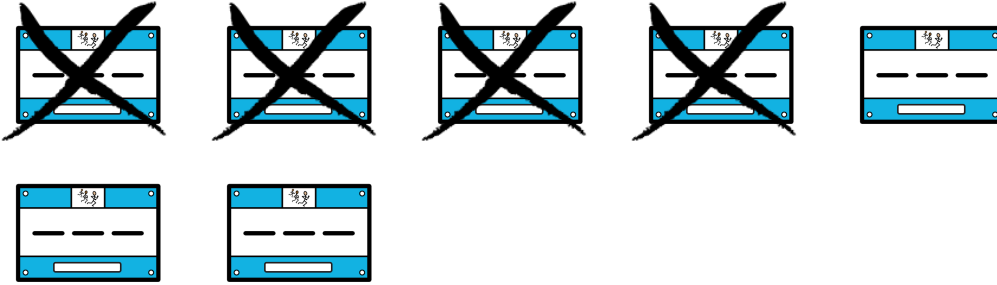
Number of items
Mrs. B's class
counts altogether?





Mary Beth is handing out items before the holiday race.
She has 7 race bibs. She hands out 4 race bibs.
How many race bibs does Mary Beth have left to hand out?

Number of race bibs Mary Beth has:

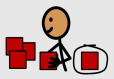


7

-

4

Number of race bibs Mary Beth hands out:

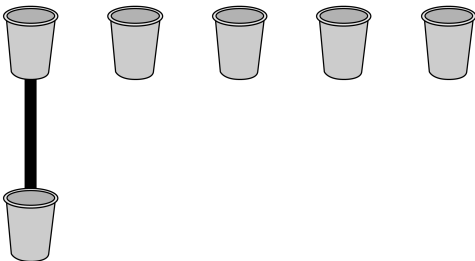


How many race bibs does Mary Beth have left to hand out?



Mario and Randy are collecting cups after the holiday race.
Mario collects 5 cups. Randy collects 1 cup.
How many more cups does Mario collect than Randy?

Number of cups Mario collects:



5

-

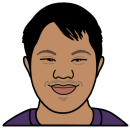
1

Number of cups Randy collects:



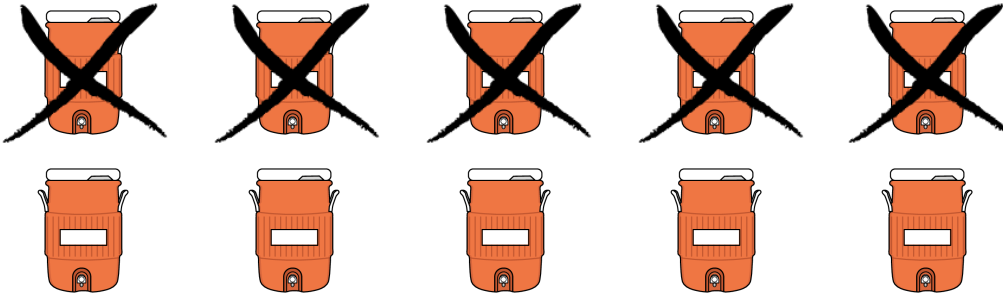
How many more cups does Mario collect than Randy?

Name: _____



Mario is cleaning water coolers for the holiday race.
He has 10 water coolers. He cleans 5 water coolers.
How many water coolers does Mario have left to clean?

Number of water coolers Mario has:



Number of water coolers Mario cleans:

10

Number of water
coolers Mario has

-

5

Number of water
coolers Mario cleans

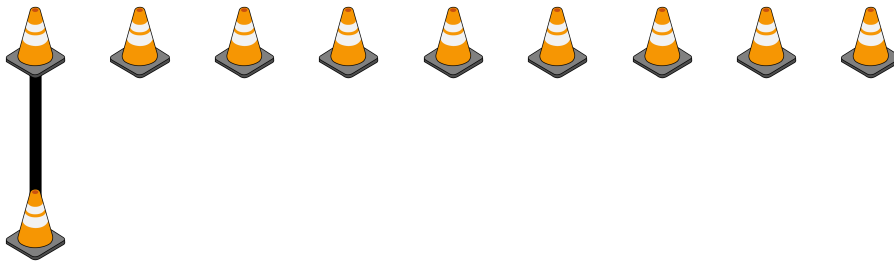
=

Number of water coolers
Mario has left to clean?



Keisha and Mary Beth are counting cones for the holiday race.
Keisha counts 9 cones. Mary Beth counts 1 cone.
How many more cones does Keisha count than Mary Beth?

Number of cones Keisha counts:



Number of cones Mary Beth counts:

9

Number of cones
Keisha counts

-

1

Number of cones
Mary Beth counts

=

How many more cones
does Keisha count?

Name: _____



Raj is handing out protein bars to runners.
He has 18 protein bars. He hands out 7 protein bars.
How many protein bars are left to hand out?



Number of protein bars Raj has:

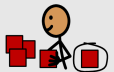
1	8
---	---



Number of protein bars Raj hands out:

-

	7
--	---



How many protein bars are left to hand out?

--	--



Mario and Keisha are filling cups with water for the runners.
Mario fills 19 cups. Keisha fills 14 cups.
How many more cups does Mario fill than Keisha?



Number of cups Mario fills:

1	9
---	---



Number of cups Keisha fills:

-

1	4
---	---



How many more cups does Mario fill than Keisha?

--	--



Mary Beth is collecting safety pins for the runners.
She needs 11 safety pins. She collects 9 safety pins.
How many safety pins does Mary Beth have left to collect?

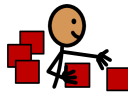
11

Number of safety
pins Mary Beth
needs



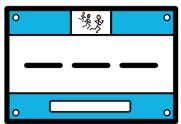
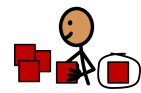
9

Number of safety
pins Mary Beth
collects



=

Number of safety
pins Mary Beth has
left to collect?



Randy and Mario are counting race bibs for the holiday race.
Randy counts 16 race bibs. Mario counts 13 race bibs.
How many more race bibs does Randy count than Mario?

16

Number of
race bibs
Randy counts



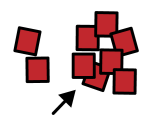
13

Number of
race bibs
Mario counts



=

How many more
race bibs does
Randy count?





Mary Beth is handing out safety pins to runners.
There are 49 safety pins. She hands out 34 safety pins.
How many safety pins are left to hand out?



49 safety pins



hands out 34
safety pins



Number of safety pins there are:

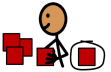
4	9
---	---



Number of safety pins Mary Beth
hands out:

-	3	4
---	---	---

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How many safety pins are left to hand out?



Randy and Mario are filling cups with water at the holiday race.
Randy fills 36 cups. Mario fills 22 cups.
How many more cups does Randy fill than Mario?



36 cups

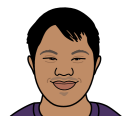


22 cups



Number of cups Randy fills:

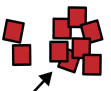
3	6
---	---



Number of cups Mario fills:

-	2	2
---	---	---

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How many more cups does Randy fill than Mario?



Mary Beth has 35 protein bars to hand out to runners after the race. She hands out 11 protein bars. How many protein bars does Mary Beth have left to hand out?



has 35 protein bars



hands out 11
protein bars

35

Number of
protein bars
Mary Beth has



-

11

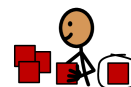
Number of protein
bars Mary Beth
hands out



=



Number of protein
bars Mary Beth has
left to hand out?



Mario and Randy are counting water coolers for the holiday race. Mario counts 41 water coolers. Randy counts 30 water coolers. How many more water coolers does Mario count than Randy?



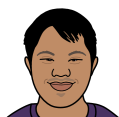
41 water coolers



30 water coolers

41

Number of
water coolers
Mario counts



-

30

Number of
water coolers
Randy counts



=



How many more
water coolers
does Mario count?

