

Wednesday 6th January 2021

6/1/21

Make Equal Groups – Sharing 2



Activity 1

Make Equal Groups – Sharing

Share the 12 cubes equally into the two boxes.



There are ____ cubes altogether.

There are ____ boxes.

There are ____ cubes in each box.

Can you share the 12 cubes equally into 3 boxes?

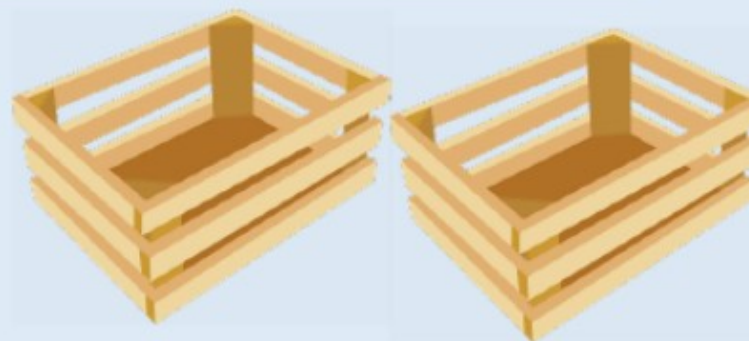


How many equal groups are you sharing between?

Activity 1

Make Equal Groups – Sharing

Share the 14 strawberries equally into the two boxes.



There are ____ strawberries altogether.

There are ____ boxes.

There are ____ strawberries in each box.

Can you share the 14 strawberries equally into 3 boxes?

Activity 2

Make Equal Groups – Sharing

24 children are put into 4 equal teams.
How many children are in each team?



Can you use manipulatives to represent the children to show how you found your answer?



How many are in each group?

Reasoning - 2

Make Equal Groups – Sharing

Esin has 16 sweets and shares them between 4 friends. Tia has 16 sweets and shares them between 8 friends.



Whose friends will receive the most sweets?
How do you know?



Independent Work 6/1/21 WALT- to make equal groups

Choose Bronze, Silver or Gold sheet to do.

Sharing Practically☆☆☆ **Bronze 5/1/21** Fluency & Precision **2**

Use counters and share them equally to answer the questions...

Share 4 counters between the children. How many do they each have?	<input type="text"/>	Share 10 counters between the children. How many do they each have?	<input type="text"/>
Share 8 counters between the children. How many do they each have?	<input type="text"/>	Share 2 counters between the children. How many do they each have?	<input type="text"/>
Share 12 counters between the children. How many do they each have?	<input type="text"/>	Share 6 counters between the children. How many do they each have?	<input type="text"/>

Sharing Practically☆☆☆ **Silver 5/1/21** Fluency & Precision **2**

Use counters and share them equally to answer the questions...

Share 4 counters between 2 children. How many do they each have?	<input type="text"/>	Share 15 counters between 5 children. How many do they each have?	<input type="text"/>
Share 10 counters between 5 children. How many do they each have?	<input type="text"/>	Share 12 counters between 3 children. How many do they each have?	<input type="text"/>
Share 6 counters between 3 children. How many do they each have?	<input type="text"/>	Share 20 counters between 4 children. How many do they each have?	<input type="text"/>
Share 8 counters between 4 children. How many do they each have?	<input type="text"/>	Share 10 counters between 10 children. How many do they each have?	<input type="text"/>
Share 20 counters between 10 children. How many do they each have?	<input type="text"/>	Share 15 counters between 5 children. How many do they each have?	<input type="text"/>

Sharing Practically☆☆☆ **Gold 5/1/21** Fluency & Precision **2**

Use counters and share them equally to answer the questions...

Share fourteen plus six counters between two children. How many do they each have? Write the calculation.	<input type="text"/>
Share nineteen plus two counters between three children. How many do they each have? Write the calculation.	<input type="text"/>
Share eight plus twelve counters between ten children. How many do they each have? Write the calculation.	<input type="text"/>
Share five plus ten counters between five children. How many do they each have? Write the calculation.	<input type="text"/>
Share eleven plus five counters between four children. How many do they each have? Write the calculation.	<input type="text"/>

Reasoning and Problem Solving 6/1/21 WALT- to make equal groups

Bronze

Sharing Practically☆☆☆ Reasoning & Problem Solving 2

Bronze !

Zach has 20 sweets and shares them between 5 friends.
Malachi has 20 sweets and shares them between 10 friends.

Whose friends will receive the most sweets?

How do you know?



Silver


Sharing Practically☆☆☆ Reasoning & Problem Solving 2

Silver

Zach has 16 sweets and shares them between 8 friends.
Malachi has 16 sweets and shares them between 4 friends.

Whose friends will receive the most sweets?

How do you know?



Gold

Sharing Practically☆☆☆ Reasoning & Problem Solving 2

Gold

Zach has 15 red sweets and 33 blue sweets and shares them between 6 friends.
Malachi has 27 red sweets and 21 blue sweets and shares them between 8 friends.

Whose friends will receive the most sweets?

How do you know?

