Print out
slide 1 and
2 for each
student.


Print out
slide 1 and
2 to cut
out and
put on
Spinner



## Math

Equal- Not Equal Spin and Cover_ DH

Today we are going to learn about equal and not equal parts. Here are some pictures of what we will be learning about or doing today....


## The materials needed for this lesson are...



## The vocabulary for today's lesson is....



## Let's review fractions-watch the video


https://youtu.be/ITce7f6KGEO

## Equal means each piece it the same size.



## Select the picture that has equal parts.



Not Equal means each piece is a different size.


## The pieces need to be equal when you are making a fraction.

## Equal Parts

- To have a fraction, you must have equal parts
not equal parts

equal parts



## You cannot make a fraction if the pieces are not equal.

## Equal Parts

- To have a fraction, you must have equal parts
not equal parts

equal parts



## Activity: Spin and Cover



## Step \#1: Pass out the spin and cover pages

- Each student will have a card with the six shapes.
- Each student will have coins, tokens or playdough to use in order to cover the pictures.



## Step \#2: Take turns spinning the spinner

-What shape did you land on?<br>-Does it have equal parts or not equal parts?

## Step 3: Find the shape and answer the question. Is It Equal or not equal?



## Step \#3: Cover the shape



Repeat until everyone has a turn.


## Today we learned about.......

- Equal and not equal parts.
- We learned that fractions have to have equal parts.
- We compared fractions that are equal and not equal.


## Quiz Questions about today's lesson:

- Is this shape equal or not equal?



## Quiz Questions about today's lesson:

- Is this shape equal or not equal?



## We are ALL DONE!

- Teacher says " $\qquad$ is All Done! Time for
$\qquad$ !"
- Teacher says "Everyone check schedule!"
- Teacher changes the classroom schedule.
- Paras will assist individual students with checking schedules.


