13.01 .21

LO- to understand the equivalence of $1 / 2$ and $2 / 4$

| Cone |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cuboid |  |  |  |  |  |  |  |

13.01 .21

LO- to understand the equivalence of $1 / 2$ and $2 / 4$


Does $2 / 4$ equal the same as $1 / 2$ ?
13.01 .21

LO- to understand the equivalence of $1 / 2$ and $2 / 4$


## Does $2 / 4$ equal the same as $1 / 2$ ?

Find $2 / 4$ of these amounts:
12
16
20

Find $1 / 2$ of these amounts: What 12
16
20

### 15.01 .21

## LO- to understand the equivalence of $1 / 2$ and $2 / 4$

## Does $2 / 4$ equal the same as $1 / 2$ ?

Are these fractions equivalent?


- We can see that the fraction shaded in the left-hand shape is $1 / 2$, and the fraction shaded in the right-hand shape is $2 / 4$.


### 13.01 .21

## LO- to understand the equivalence of $1 / 2$ and $2 / 4$

## Does $2 / 4$ equal the same as $1 / 2$ ?

SETVE
$\square$ Using two identical strips of paper, explore what happens when you fold the strips into two equal pieces and four equal pieces.
Compare one of the two equal pieces with two of the four equal pieces. What do you notice?

15.01 .21

LO- to understand the equivalence of $1 / 2$ and $2 / 4$
Does $2 / 4$ equal the same as $1 / 2$ ?

