

DIRECTIONS

Cut out task cards and laminate

Provide a dry erase marker

YOU MAY...

Print as many copies as you would like for your OWN personal use

Save this file on YOUR computer

Share on a blog, facebook page, ect as long as there is a direct link to You've Got This

PLEASE DO NOT...

Make copies to give to your fellow teachers or friends. Please share the link with them so they can download their own personal copy.

Save to any file that can be accessed by anyone besides you. This includes dropbox, 4shared, facebook groups, shared drives, ect

E-mail just the PDF

Claim this printable as your own

Post just the PDF on your blog, facebook page, ect

Sell or profit in any way from the PDF

Clip art by

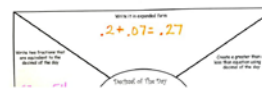


You May Also Like:

Decimal of the Day



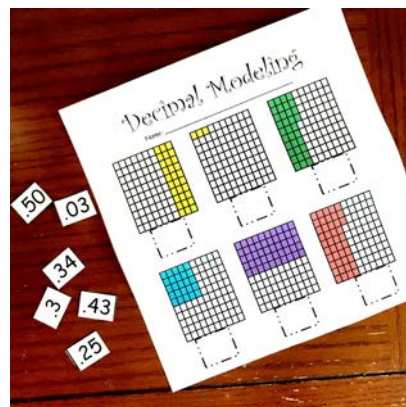
Decimal of The Day



Decimal Game



Decimal Cut and Paste



Decimal Unit



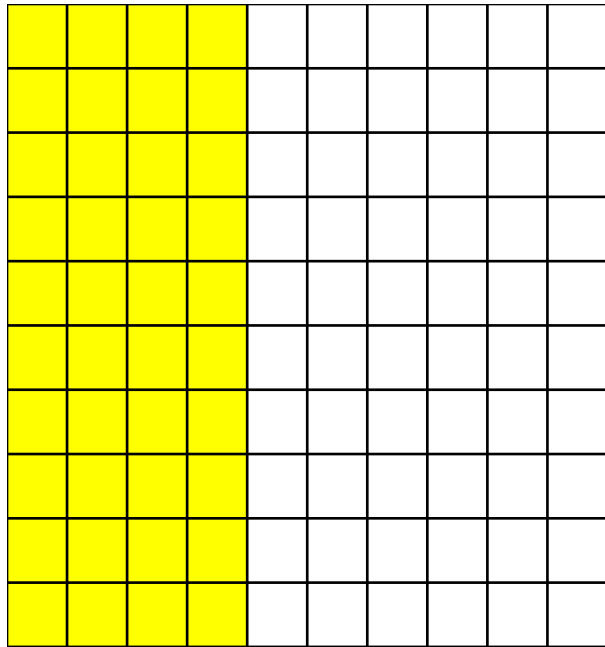


This model represents

_____ · _____



A fraction that equals it is

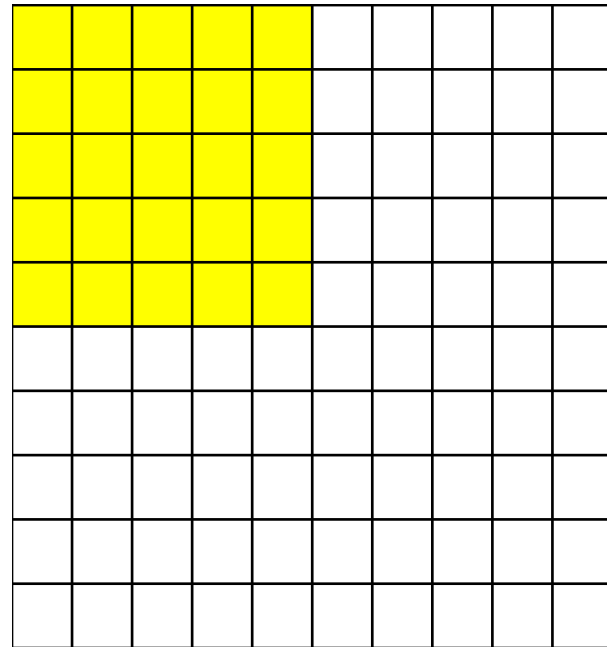


This model represents

_____ · _____



A fraction that equals it is



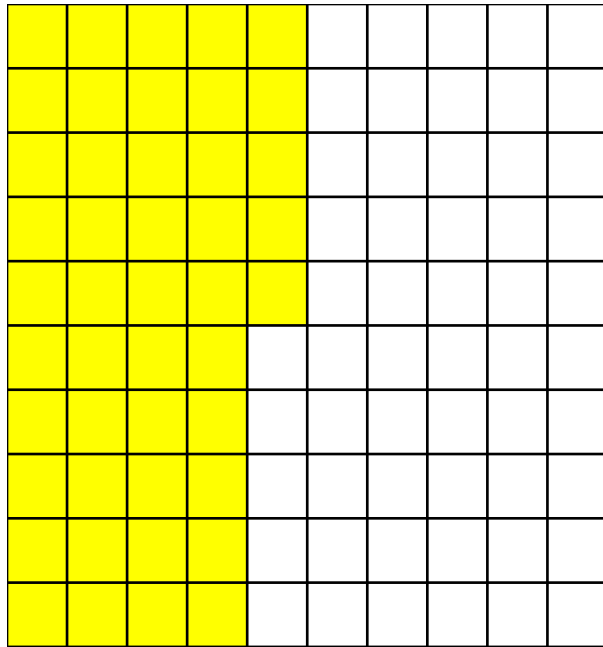


This model represents

_____ · _____



A fraction that equals it is

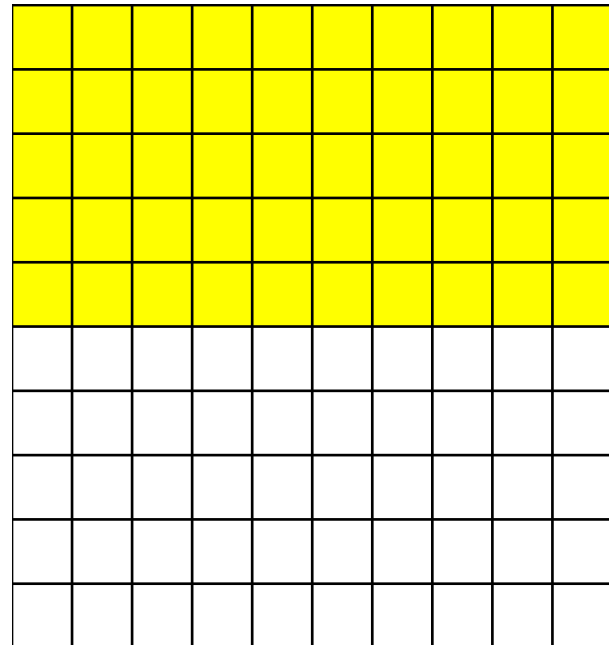


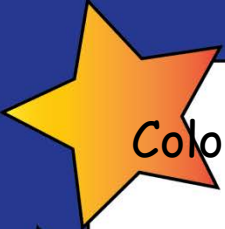
This model represents

_____ · _____



A fraction that equals it is

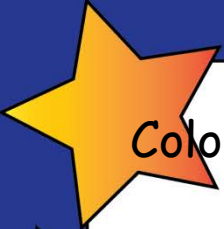
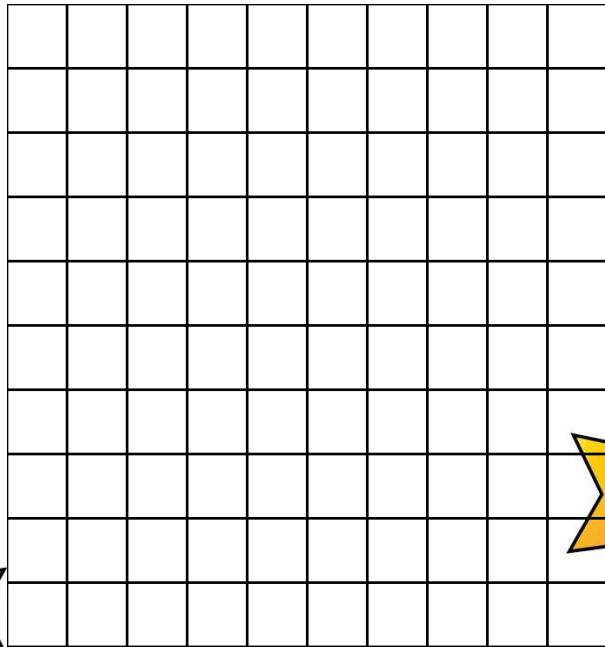




Color in the model so that it represents $.34$



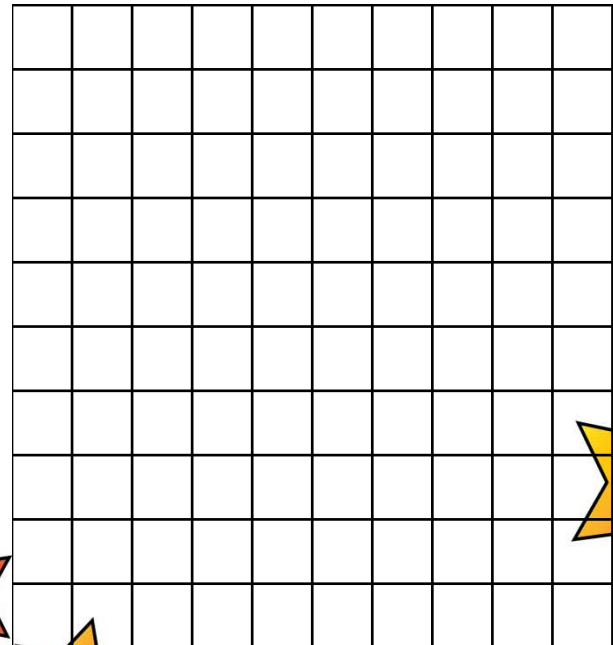
A fraction that equals $.34$ is

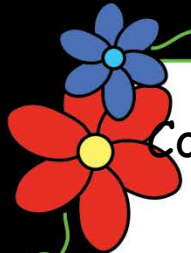


Color in the model so that it represents $.87$



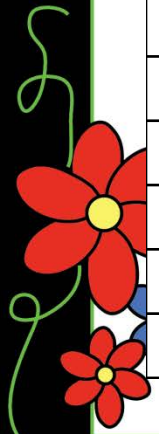
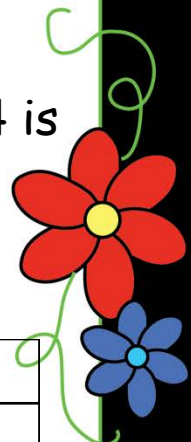
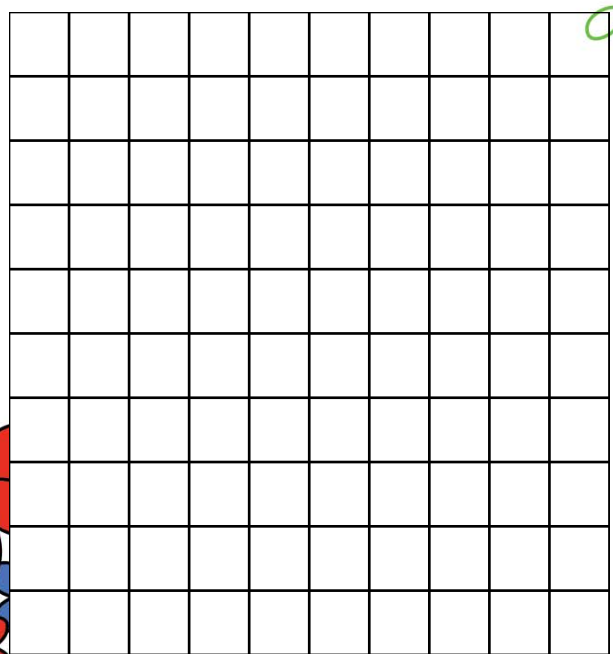
A fraction that equals $.87$ is





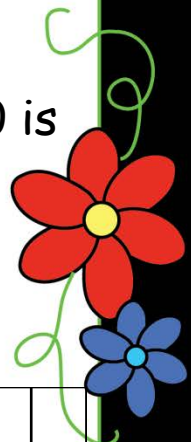
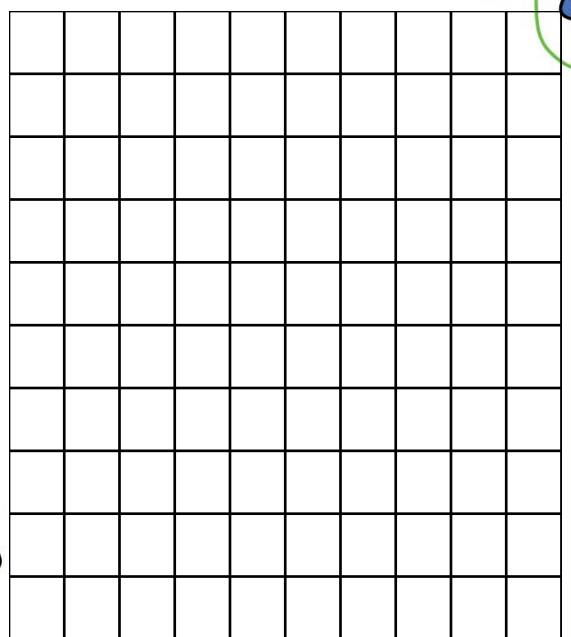
Color in the model so that it represents $.04$

A fraction that equals $.04$ is



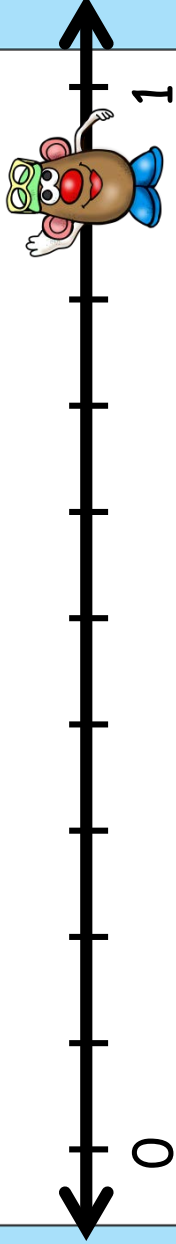
Color in the model so that it represents $.90$

A fraction that equals $.90$ is

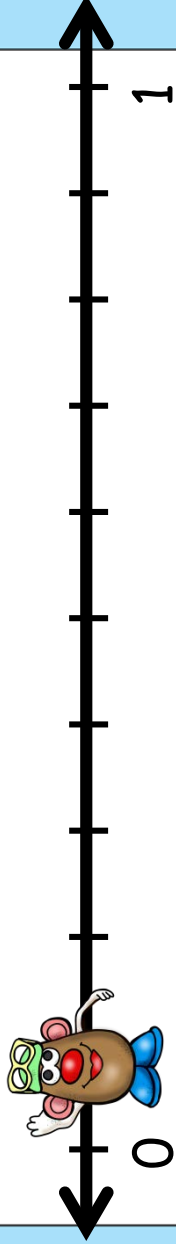


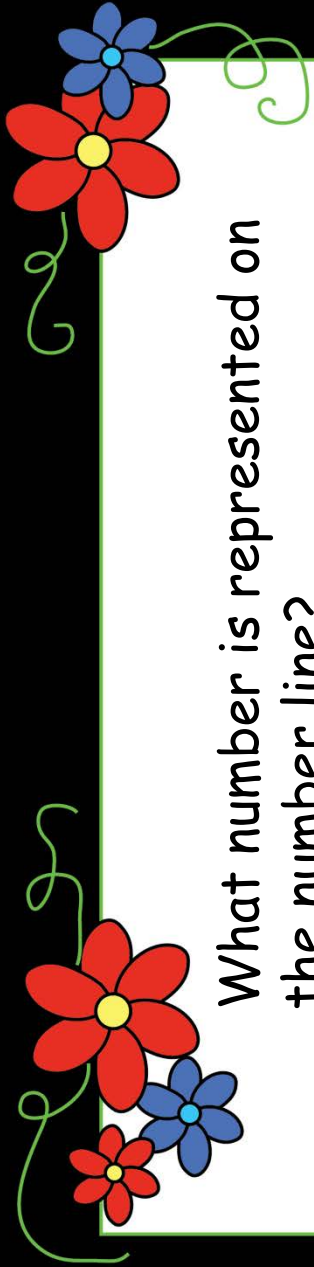


What number is represented on
the number line?

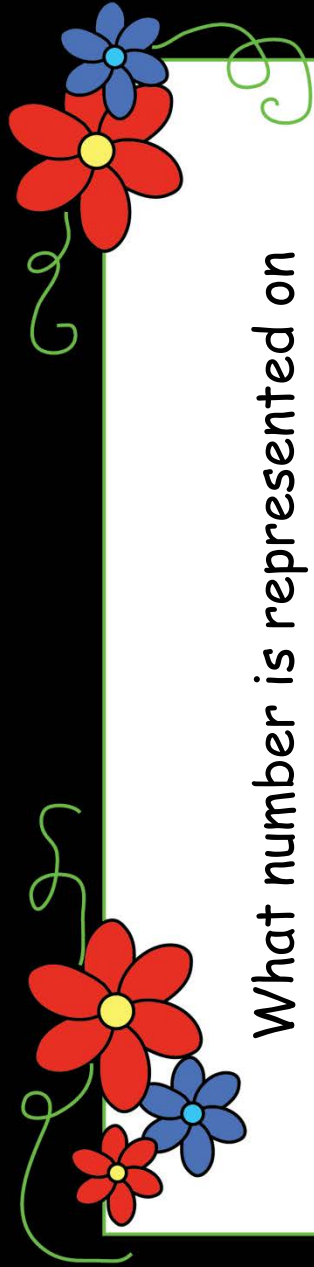
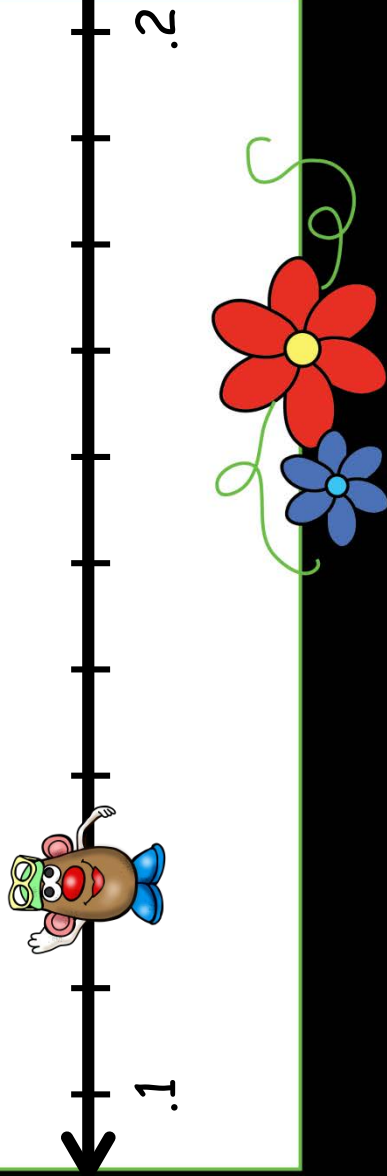


What number is represented on
the number line?

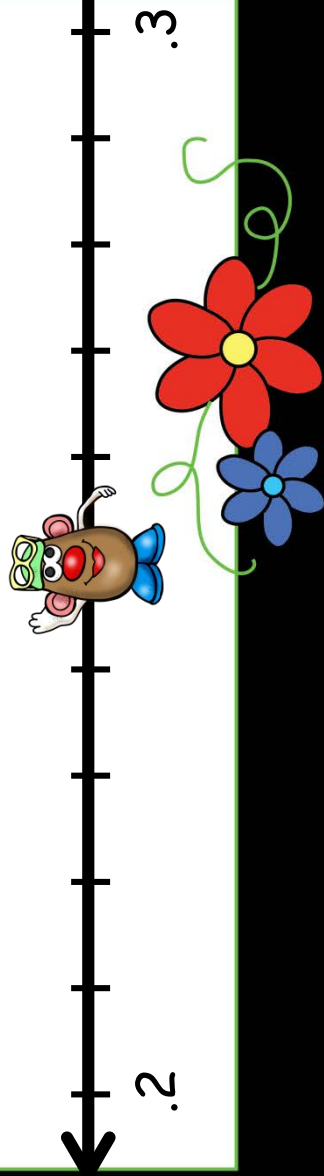




What number is represented on the number line?



What number is represented on the number line?



Draw a dot on $.35$.

A horizontal number line is shown with arrows at both ends. It has major tick marks at 0 and 1. There are 10 equal intervals between 0 and 1, each marked with a small vertical tick. The number $.3$ is written below the third tick mark from 0, and $.5$ is written below the fifth tick mark from 0. The number line is decorated with five orange and yellow stars: two in the top-left corner, one in the bottom-left corner, and one in the bottom-right corner.

Draw a dot on $.8$.

A horizontal number line is shown with arrows at both ends. It has major tick marks at 0 and 1. There are 10 equal intervals between 0 and 1, each marked with a small vertical tick. The number $.5$ is written below the fifth tick mark from 0, and $.7$ is written below the seventh tick mark from 0. The number line is decorated with five orange and yellow stars: two in the top-left corner, one in the bottom-left corner, and one in the bottom-right corner.

