

## Activity 1:

How many 5 shapes can we use to cover the shapes below? Use that information to complete the following sentences:


In total, the shapes show _ five shapes is the same as __ is the same as _ five shapes.


To be able to divide by 5
MathShed
Activity 3:
Group the $\$ 1$ coins into 5 s .
(51) (51) (51) (5) (31) (31) (51) (51) (31) (4) How many $\$ 5$ notes do we need (51) (51) (51) (51) (51) (51) (51) (11) (11) (41) to exchange for the $\$ 1$ coins?
Draw the notes, then complete
the following sentences:

- _ lots of $\$ 5$ notes $=$ twenty $\$ 1$ coins
- _ lots of $\$ 5=\$$
- \$_
= _ $\times \$ 5$
- \$__ $=\$ 5 x_{\text {_ }}$

To be able to divide by 5

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## Activity 4:

Write four number sentences that use the three numbers listed each time:
a) $3,15,5$
b) $5,40,8$

To be able to divide by 5
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## Activity 5:

Yasmin is planning a party. She wants to give each guest a cupcake.
Each tray holds 5 cupcakes.
Each box holds 6 trays.
She has 90 guests coming to her party.
a) How many trays does she need to order?

b) How many boxes does she need to order?


