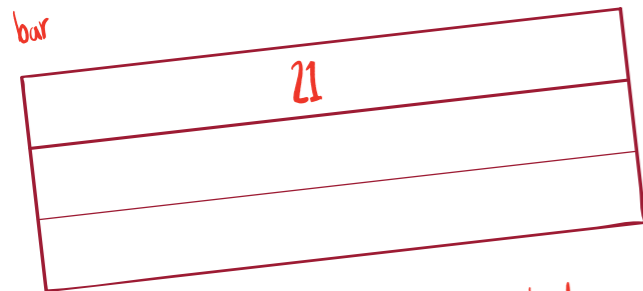
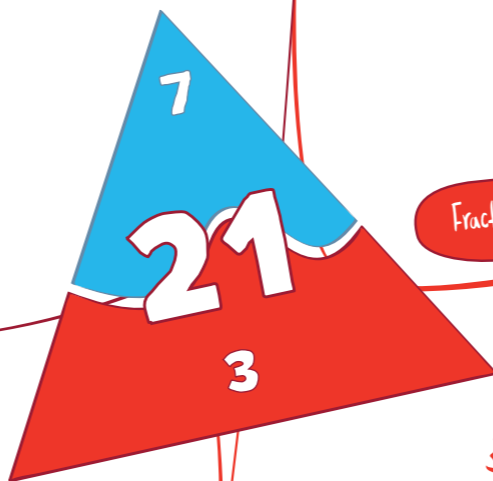
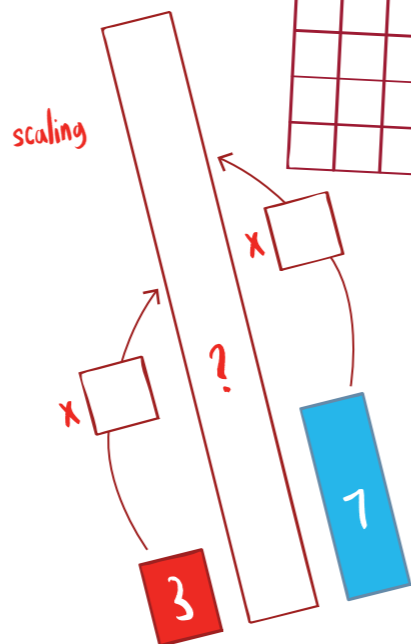
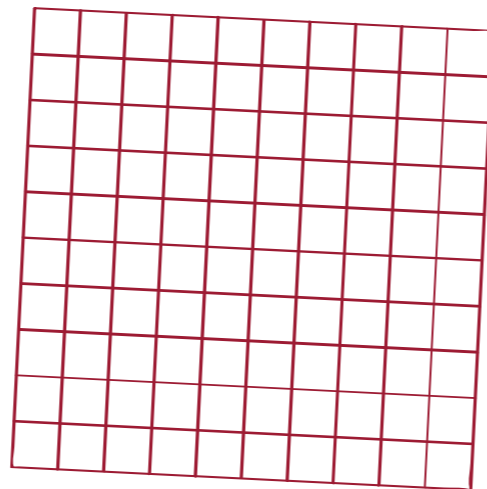


draw it



$_ \times _ = 21$ $21 \div _ = _$
 $_ \times _ = 21$ $21 \div _ = _$

array



divide it

Place Value (whole numbers)

$210 \div 3 =$

$2.1 \div 7 =$

Place Value (decimals)



If I know
 $21 \div 3 = 7...$

$\frac{1}{3}$ of 21 =

$22 \div 3 =$

$24 \div 7 =$

Fractions

Neighbours

Place Value (whole numbers)

$300 \times 70 =$



If I know
 $3 \times 7 = 21...$

Place Value (decimals)

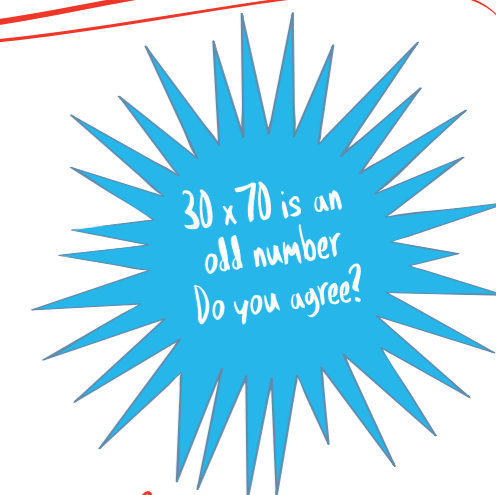
$0.3 \times 7 =$

$3 \times _ = 21$

$21 \div _ = 7$

$70 \times _ = 2100$

$0.3 \times _ = 2.1$



30×70 is an odd number
Do you agree?

What's the question?

$_ \times _ = 21$

$_ \times _ = 21$

$_ \times _ = 21$

$_ \times _ = 21$

There are 7 stickers on each page. Billy has collected 30 pages of stickers. How many stickers has he collected?

Ella has saved £2.10. She spends a third of it on sweets. How much does she spend?

Neighbours

$4 \times 7 =$

derive it

Double or $\frac{1}{2}$

$30 \times 14 =$

deepen it