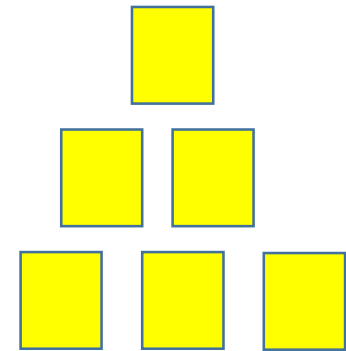
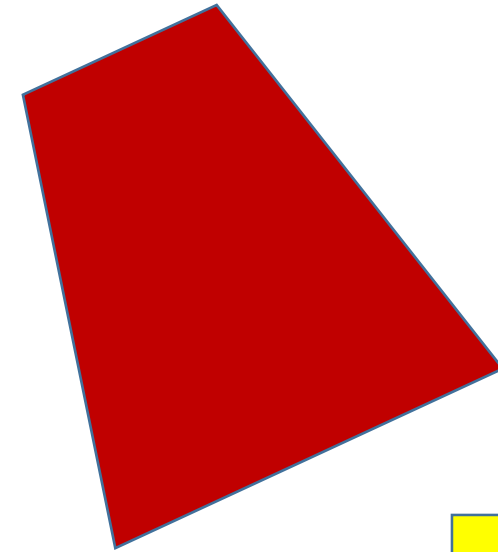
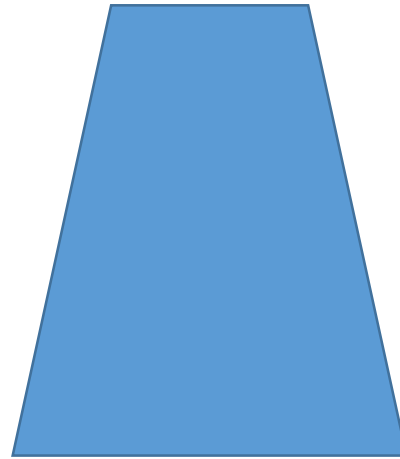
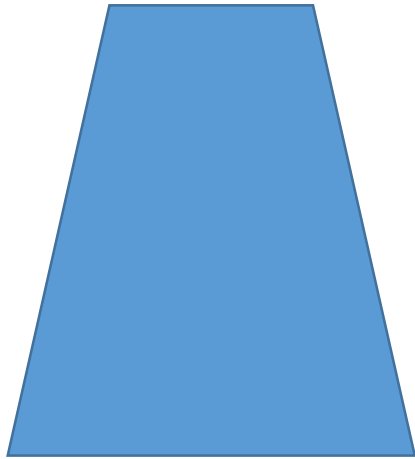


There are 10 cubes altogether. There are the same number of cubes under each blue cup.

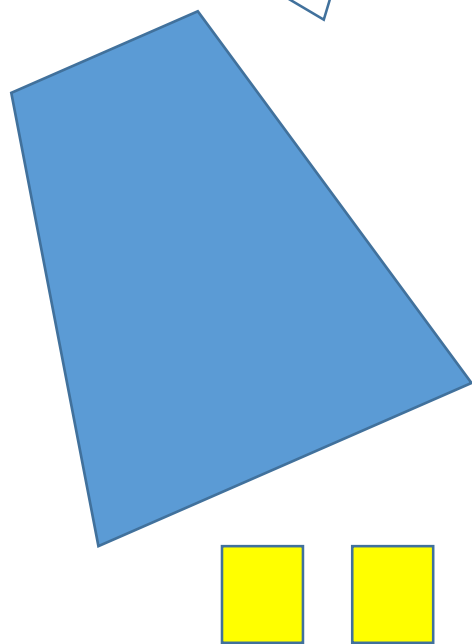
If I lift the red cup, what maths do I need to solve the problem?

How many cubes are under each blue cup?

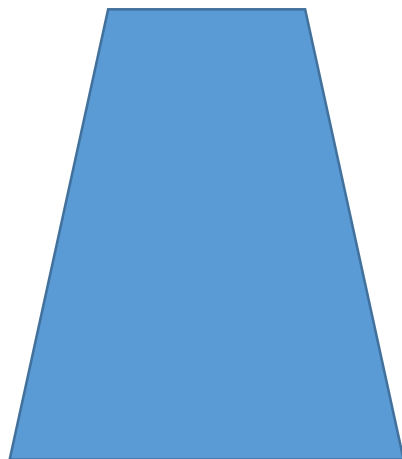


There are 10 cubes altogether. There are the same number of cubes under each blue cup.

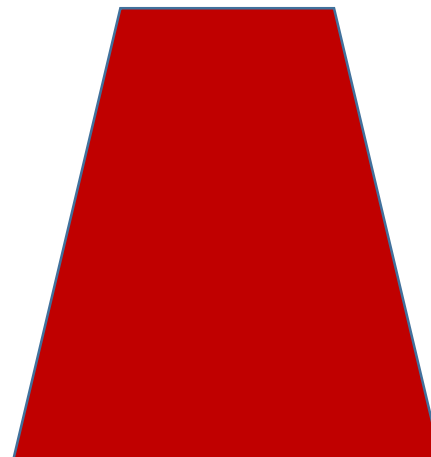
If I lift the first cup,
what maths do I need
to solve the problem?



How many cubes are under
the other blue cup?

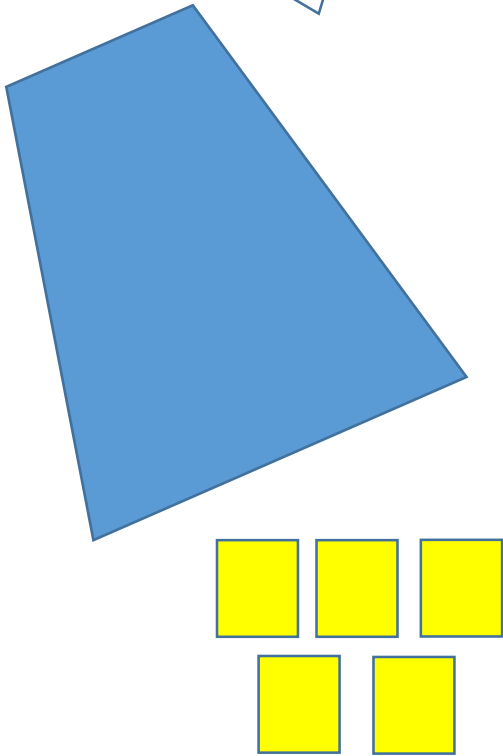


How many are underneath
the red cup?

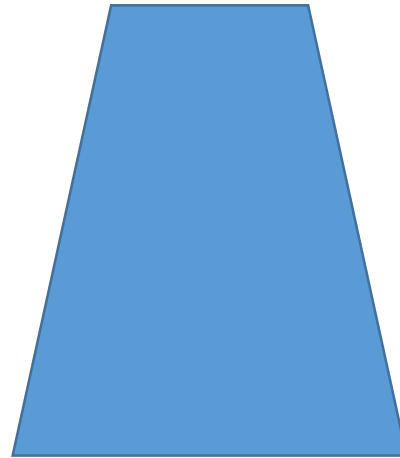


There are 20 cubes altogether. There are the same number of cubes under each blue cup.

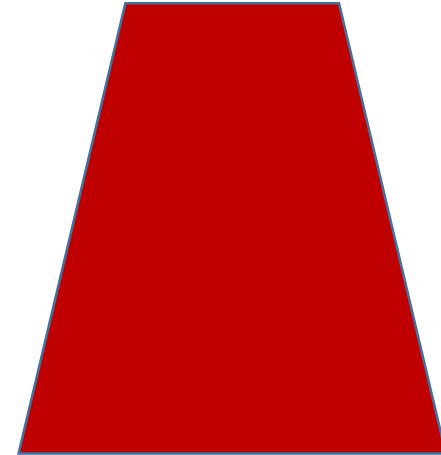
If I lift the first cup, what maths do I need to solve the problem?



How many cubes are under the other blue cup?



How many are underneath the red cup?



What shapes have been used to make these shapes?

Are there any different ways they could've been made?

