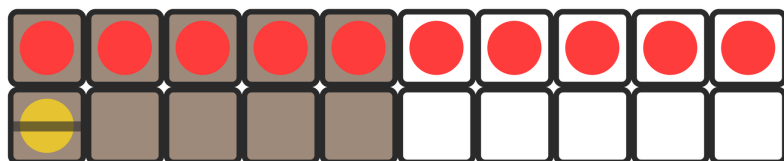




When you subtract ones from a teen, with that number of ones, you have a 10 left.

$$11 - 1$$



Gigglebook 2021

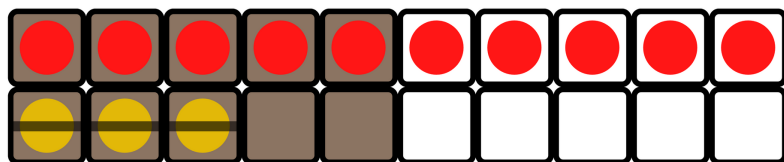
10

Gigglebook 2021



When you subtract ones from a teen, with that number of ones, you have a 10 left.

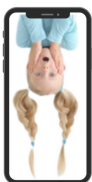
$$13 - 3$$



Gigglebook 2021

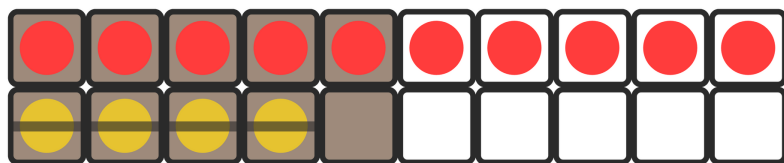
10

Gigglebook 2021



When you subtract ones from a teen, with that number of ones, you have a 10 left.

$$14 - 4$$



Gigglebrook 2021

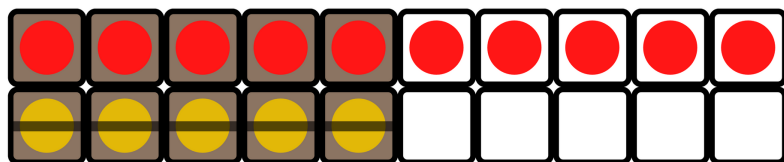
10

Gigglebrook 2021



When you subtract ones from a teen, with that number of ones, you have a 10 left.

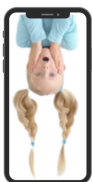
$$15 - 5$$



Gigglebrook 2021

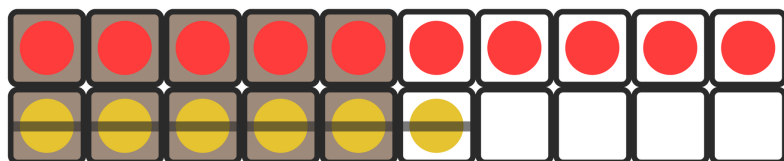
10

Gigglebrook 2021



When you subtract ones from a teen, with that number of ones, you have a 10 left.

$$16 - 6$$



Gigglebrook 2021

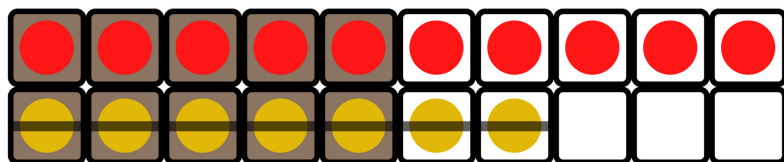
10

Gigglebrook 2021



When you subtract ones from a teen, with that number of ones, you have a 10 left.

$$17 - 7$$



Gigglebrook 2021

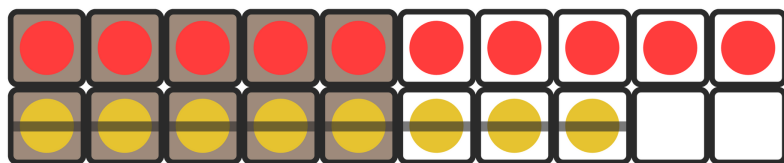
10

Gigglebrook 2021



When you subtract ones from a teen, with that number of ones, you have a 10 left.

$$18 - 8$$



Gigglebook 2021

10

Gigglebook 2021