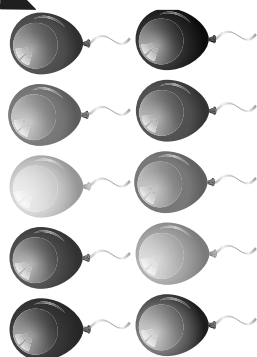




T



There are 10 balloons.  
One bursts. How many  
are there now?

S

Amir has 7 balloons. One bursts.  
How many are there now?

S

Amir has 7 balloons. One bursts.  
How many are there now?

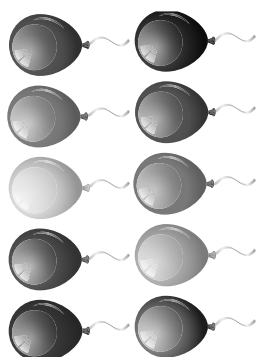
D

One balloon bursts. Now there  
are 9. How many were there ?

D

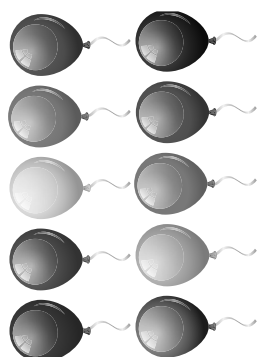
One balloon bursts. Now there  
are 9. How many were there ?

T



There are 10 balloons.  
One bursts. How many  
are there now?

T



There are 10 balloons.  
One bursts. How many  
are there now?

S

Amir has 7 balloons. One bursts.  
How many are there now?

S

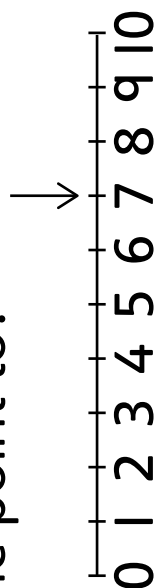
Amir has 7 balloons. One bursts.  
How many are there now?

D

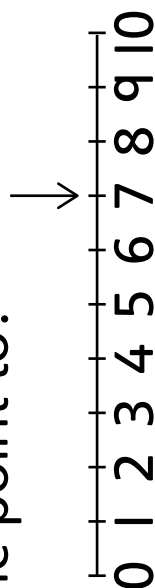
One balloon bursts. Now there are 9.  
How many were there ?



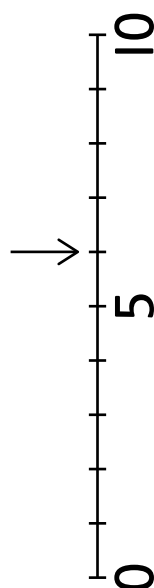
Amy marked a number. What number did she point to?



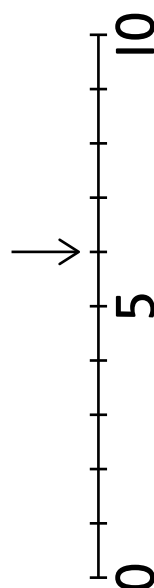
Amy marked a number. What number did she point to?



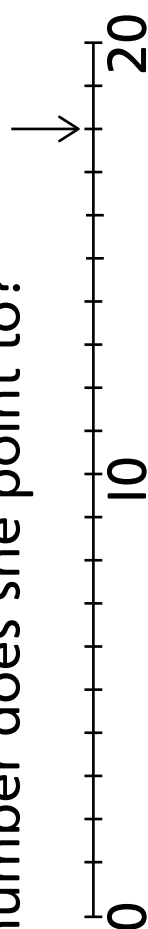
Roo points to a number. What number does he point to?



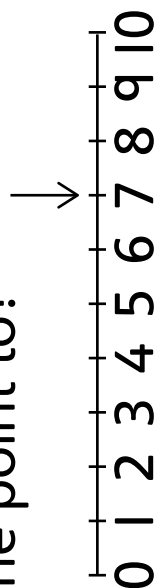
Roo points to a number. What number does he point to?



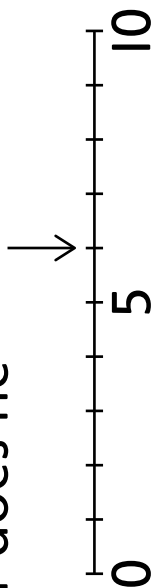
Fay points to a number. What number does she point to?



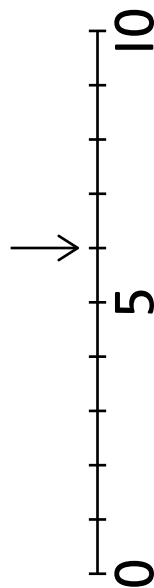
Amy marked a number. What number did she point to?



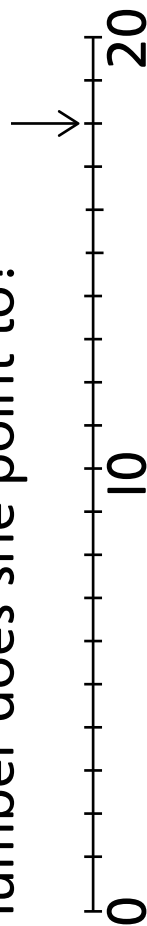
Roo points to a number. What number does he point to?



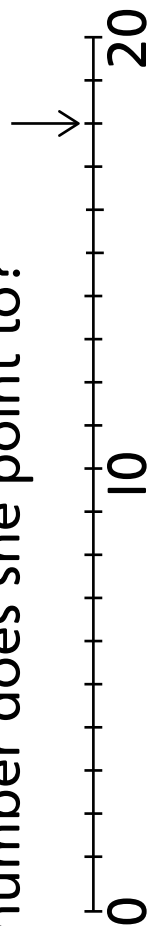
Roo points to a number. What number does he point to?



Fay points to a number. What number does she point to?



Fay points to a number. What number does she point to?





T

There are 6 red apples and 4 green apples. How many apples?

T

There are 6 red apples and 4 green apples. How many apples?

S

There are 5 red apples and 12 green apples. How many apples?

T

There are 6 red apples and 4 green apples. How many apples?

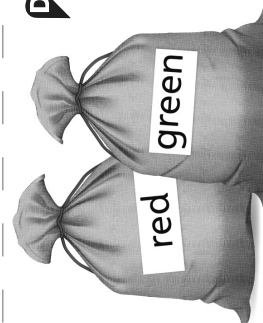
S

There are 5 red apples and 12 green apples. How many apples?

S

There are 5 red apples and 12 green apples. How many apples?

P

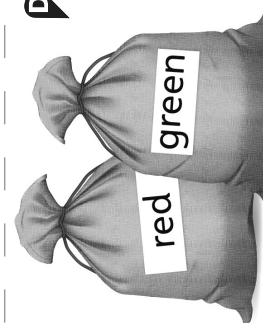


There are 11 apples.  
How many of each colour could there be?

S

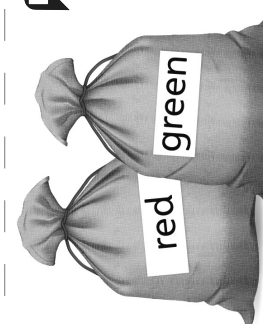
There are 5 red apples and 12 green apples. How many apples?

P



There are 11 apples.  
How many of each colour could there be?

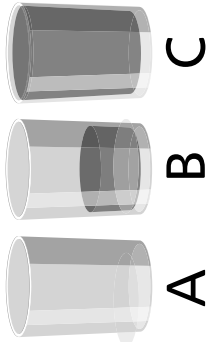
P



There are 11 apples.  
How many of each colour could there be?

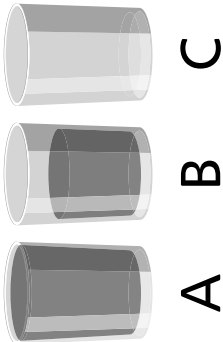


T



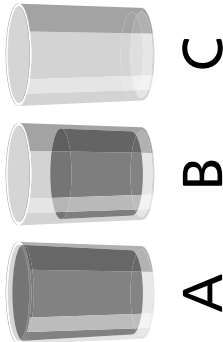
Which glass is full?  
Which glass is empty?

S



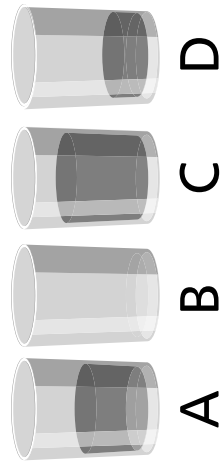
Which glasses  
are not full?

S



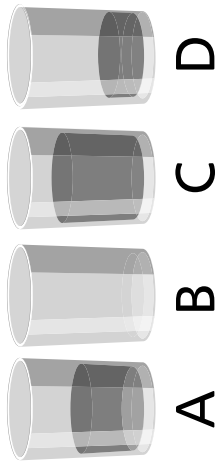
Which glasses  
are not full?

P



Order the glasses  
from least to  
most full.

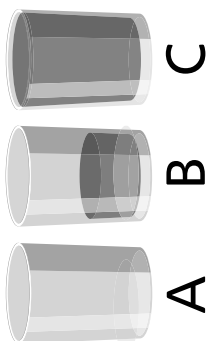
P



Order the glasses  
from least to  
most full.

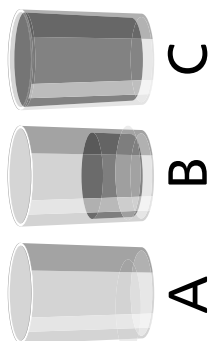


T



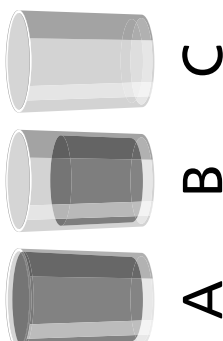
Which glass is full?  
Which glass is empty?

T



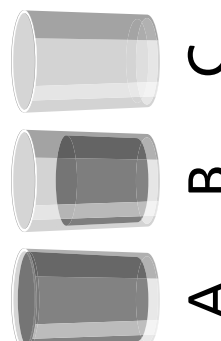
Which glass is full?  
Which glass is empty?

S



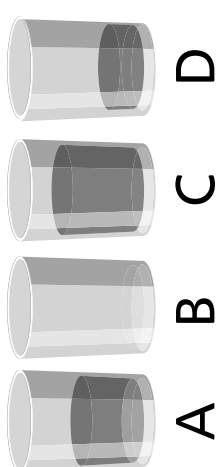
Which glasses  
are not full?

S



Which glasses  
are not full?

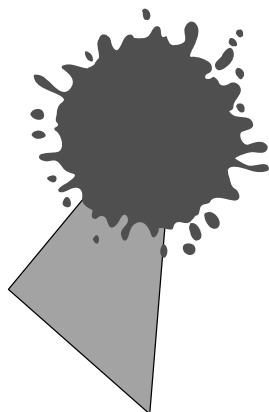
P



Order the glasses  
from least to  
most full.

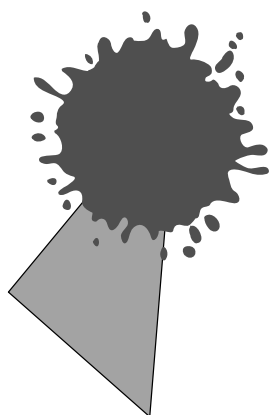


T



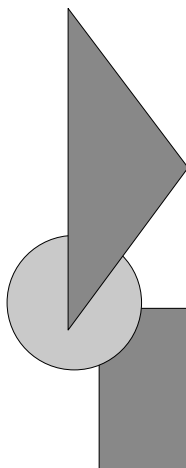
What shape is hidden?

T



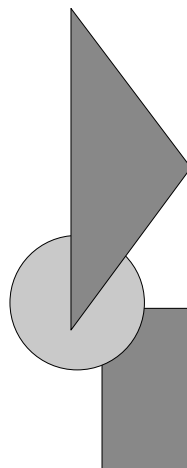
What shape is hidden?

S



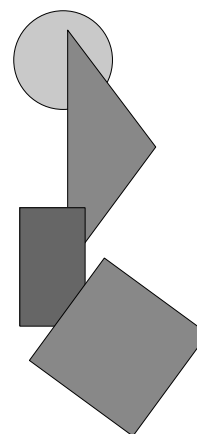
What shapes have been printed?

S



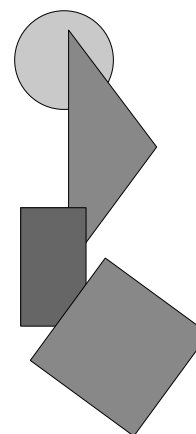
What shapes have been printed?

P



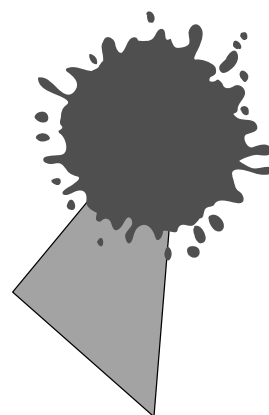
What shape was printed first, second, third and fourth?

P



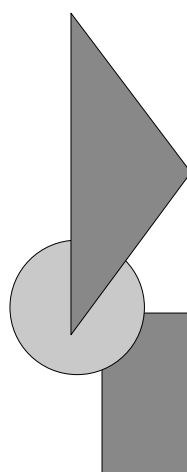
What shape was printed first, second, third and fourth?

T



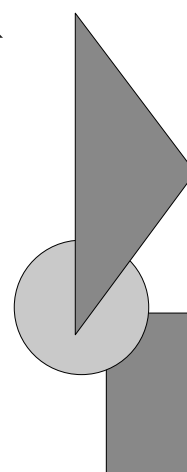
What shape is hidden?

S



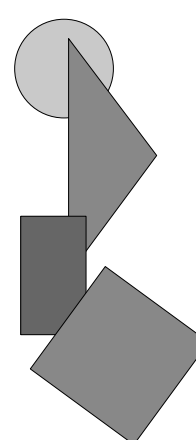
What shapes have been printed?

S



What shapes have been printed?

P



What shape was printed first, second, third and fourth?