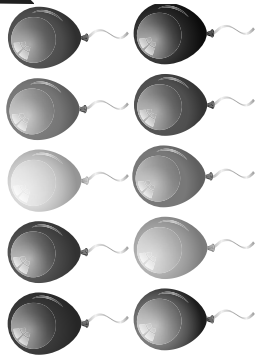




T



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?

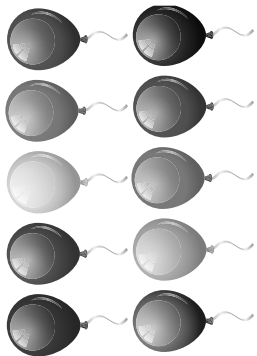
P

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

P

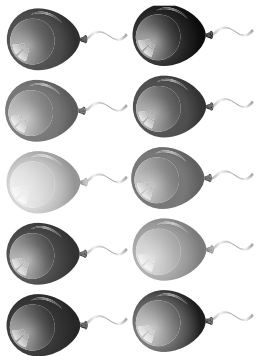
One balloon bursts. Now there  
are 9. How many were there ?

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?

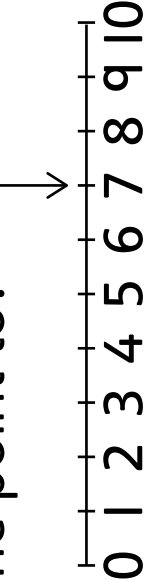
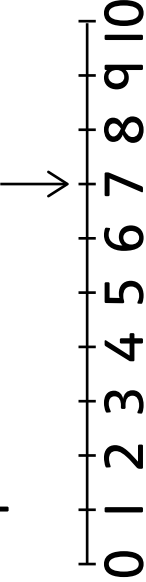
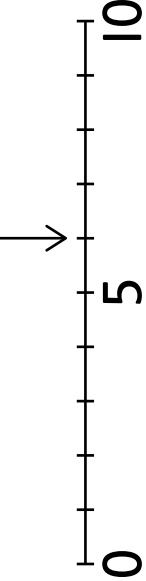
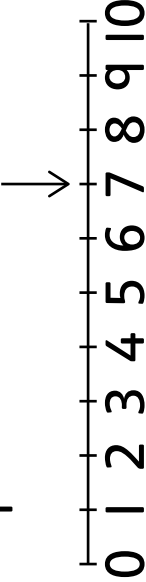
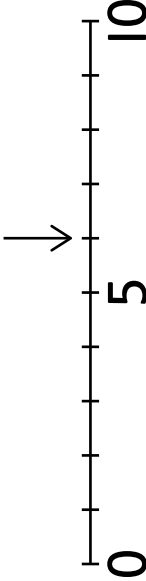
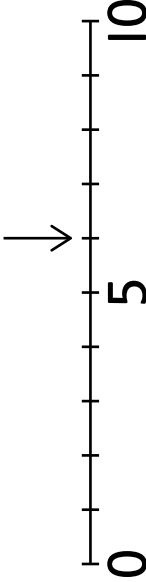
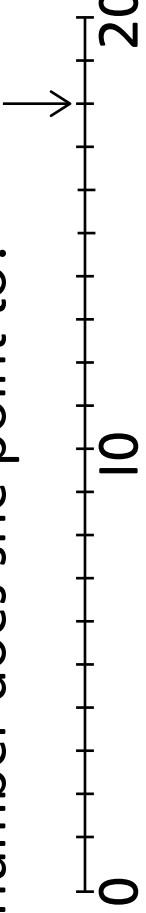
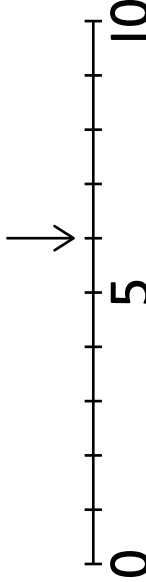
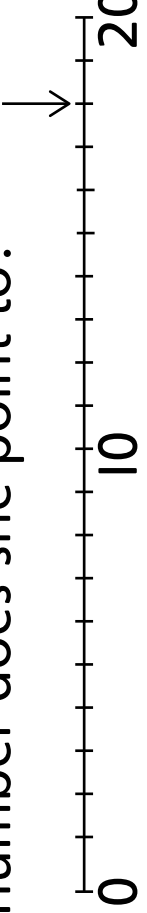
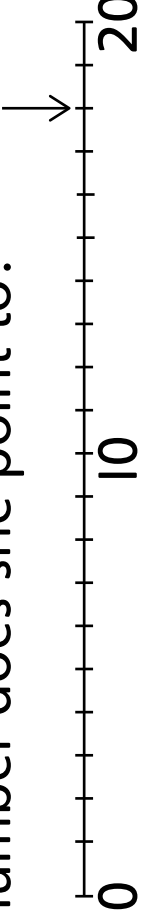
S

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

P

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



|                                                                                                                                                             |                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>T</b> Amy marked a number. What number did she point to?</p>         | <p><b>T</b> Amy marked a number. What number did she point to?</p>        |
| <p><b>S</b> Roo points to a number. What number does he point to?</p>      | <p><b>S</b> Amy marked a number. What number did she point to?</p>        |
| <p><b>S</b> Roo points to a number. What number does he point to?</p>      | <p><b>S</b> Roo points to a number. What number does he point to?</p>     |
| <p><b>P</b> Fay points to a number. What number does she point to?</p>  | <p><b>S</b> Roo points to a number. What number does she point to?</p>  |
| <p><b>P</b> Fay points to a number. What number does she point to?</p>  | <p><b>P</b> Fay points to a number. What number does she point to?</p>  |





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?

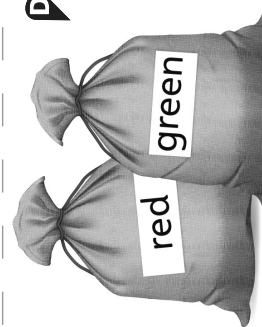
S

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

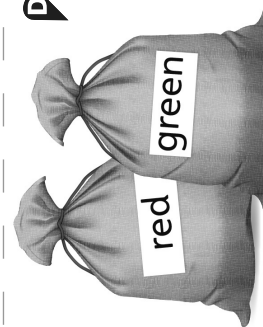


There are 11 apples.  
How many of each colour could there be?

S

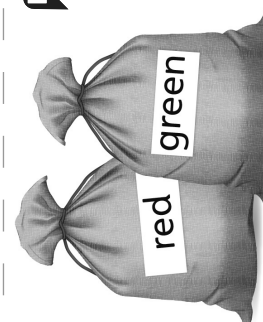
There are 5 red apples and 12 green apples. How many apples?

P

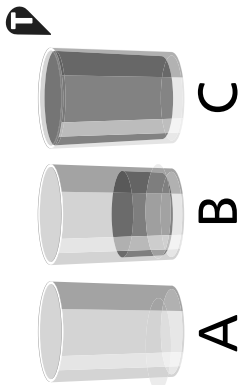


There are 11 apples.  
How many of each colour could there be?

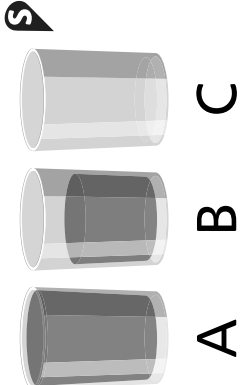
P



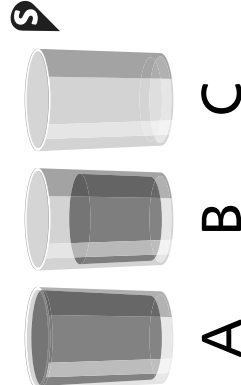
There are 11 apples.  
How many of each colour could there be?



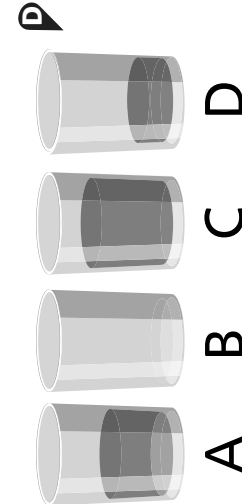
Which glass is full?  
Which glass is empty?



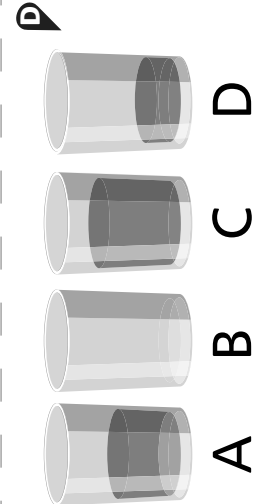
Which glasses  
are not full?



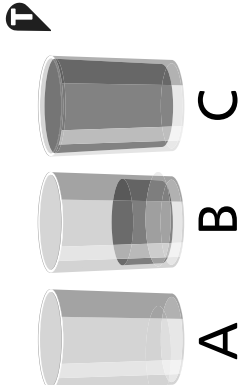
Which glasses  
are not full?



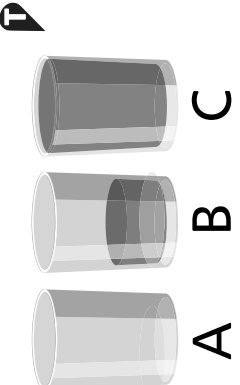
Order the glasses  
from least to  
most full.



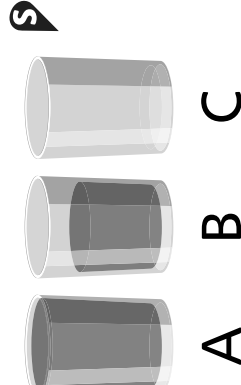
Order the glasses  
from least to  
most full.



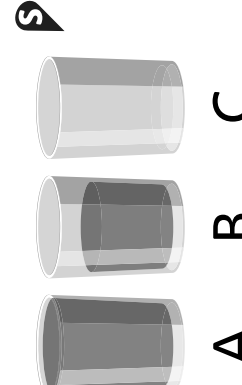
Which glass is full?  
Which glass is empty?



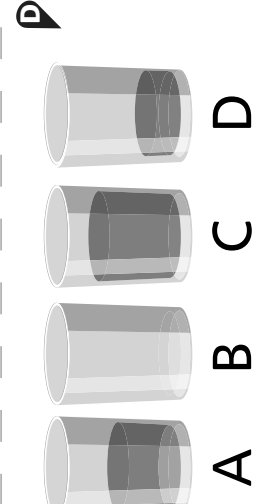
Which glass is full?  
Which glass is empty?



Which glasses  
are not full?



Which glasses  
are not full?

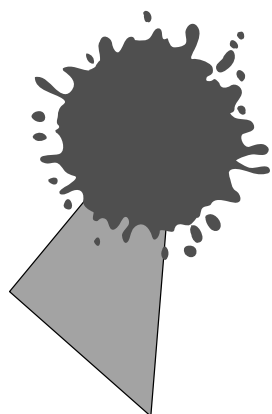


Order the glasses  
from least to  
most full.



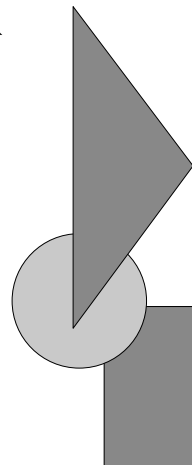


T



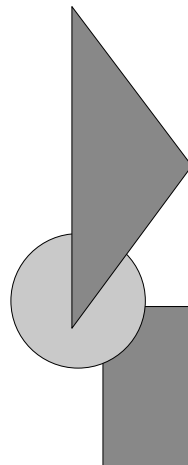
What shape is hidden?

S



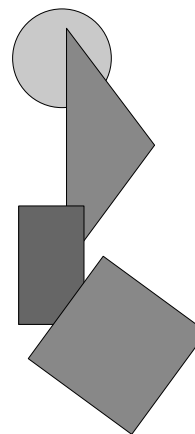
What shapes have been printed?

S



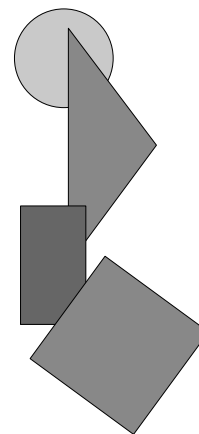
What shapes have been printed?

D



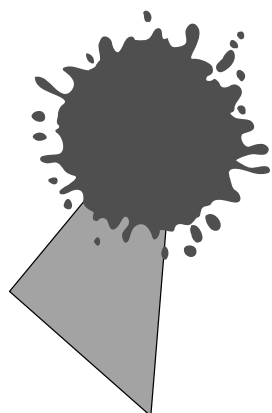
What shape was printed first, second, third and fourth?

D



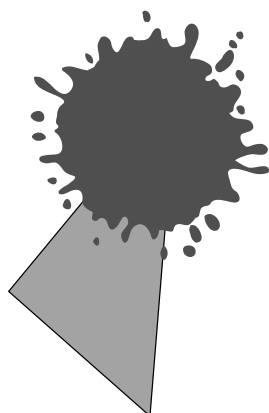
What shape was printed first, second, third and fourth?

T



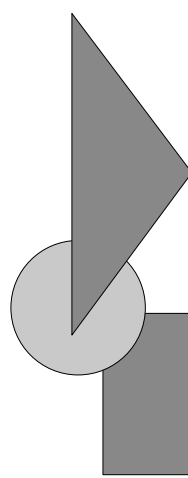
What shape is hidden?

T



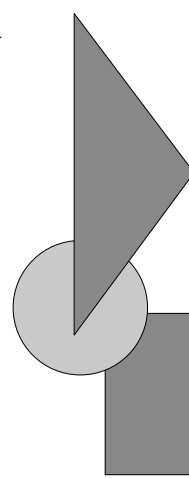
What shape is hidden?

S



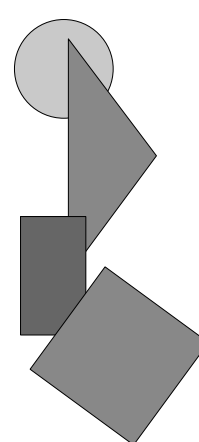
What shapes have been printed?

S



What shapes have been printed?

D



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