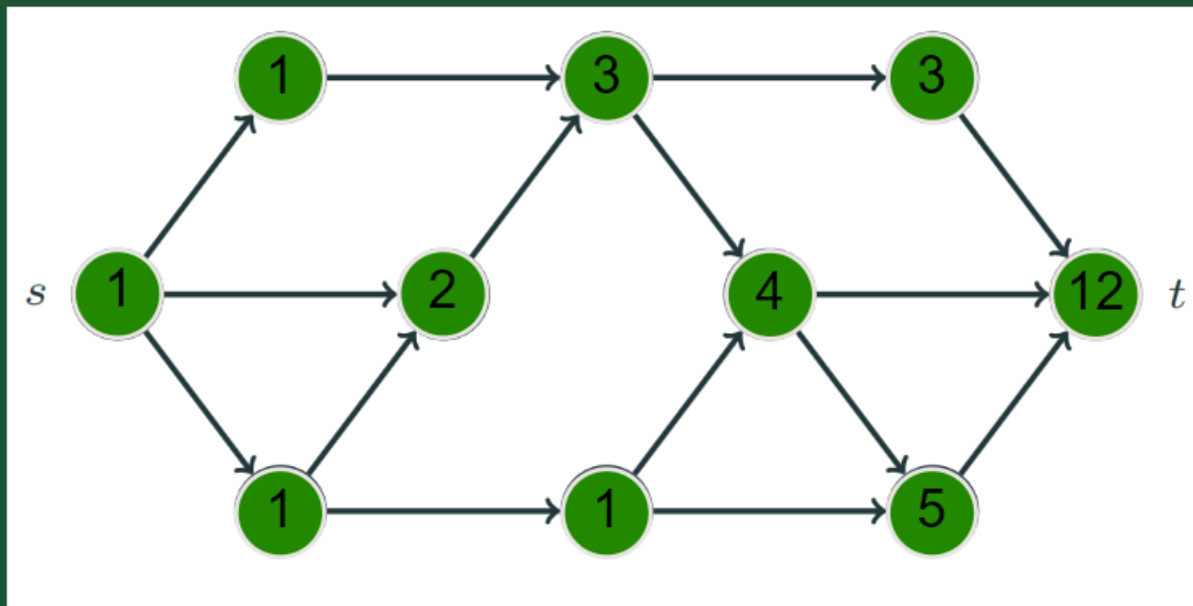


1. There are several points connected by arrows as on the picture. There is a starting point s and a final point t . How many different ways are there to get from s to t following arrows? Fill numbers of paths to each point into circles below.

1 point



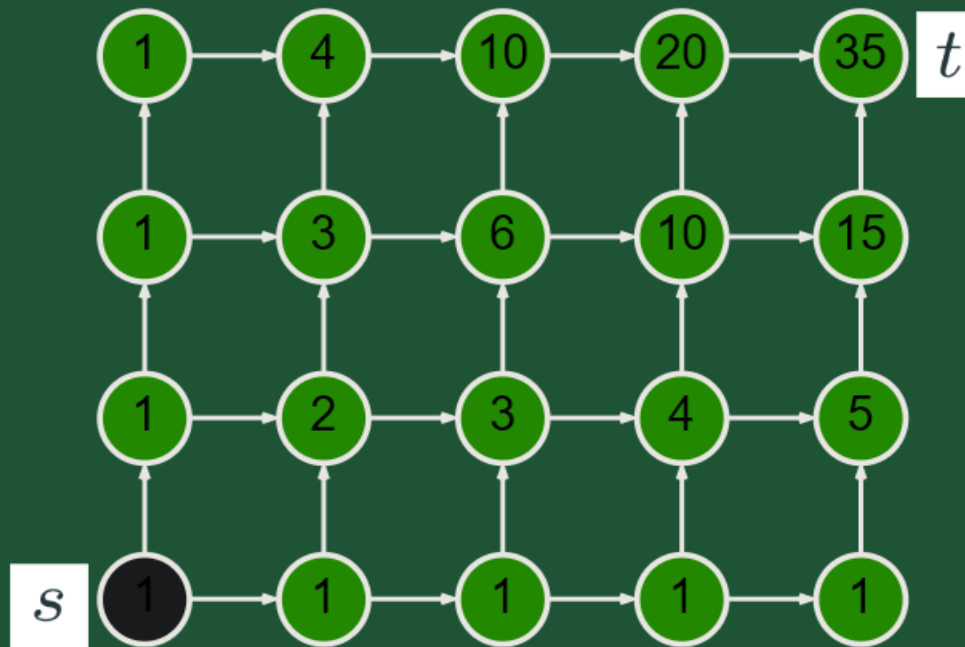
number of paths =

It's impossible

Check

Reset

2. There are several points connected by arrows as on the picture. There is a starting point s and a final point t . How many different ways are there to get from s to t following arrows? Fill numbers of paths to each point into circles below.



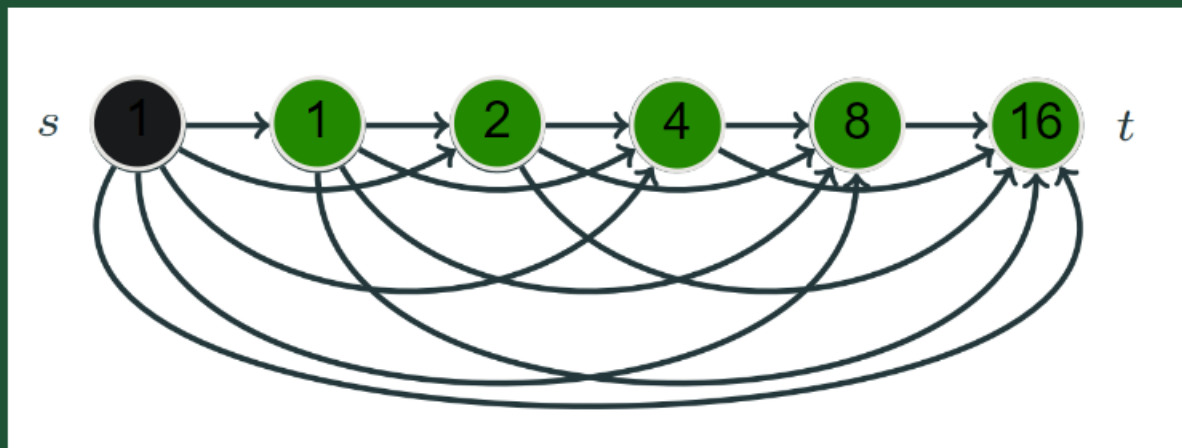
number of paths =

It's impossible

Check

Reset

3. There are several points connected by arrows as on the picture. There is a starting point s and a final point t . How many different ways are there to get from s to t following arrows? Fill numbers of paths to each point into circles below.



number of paths =

It's impossible

Check

Reset