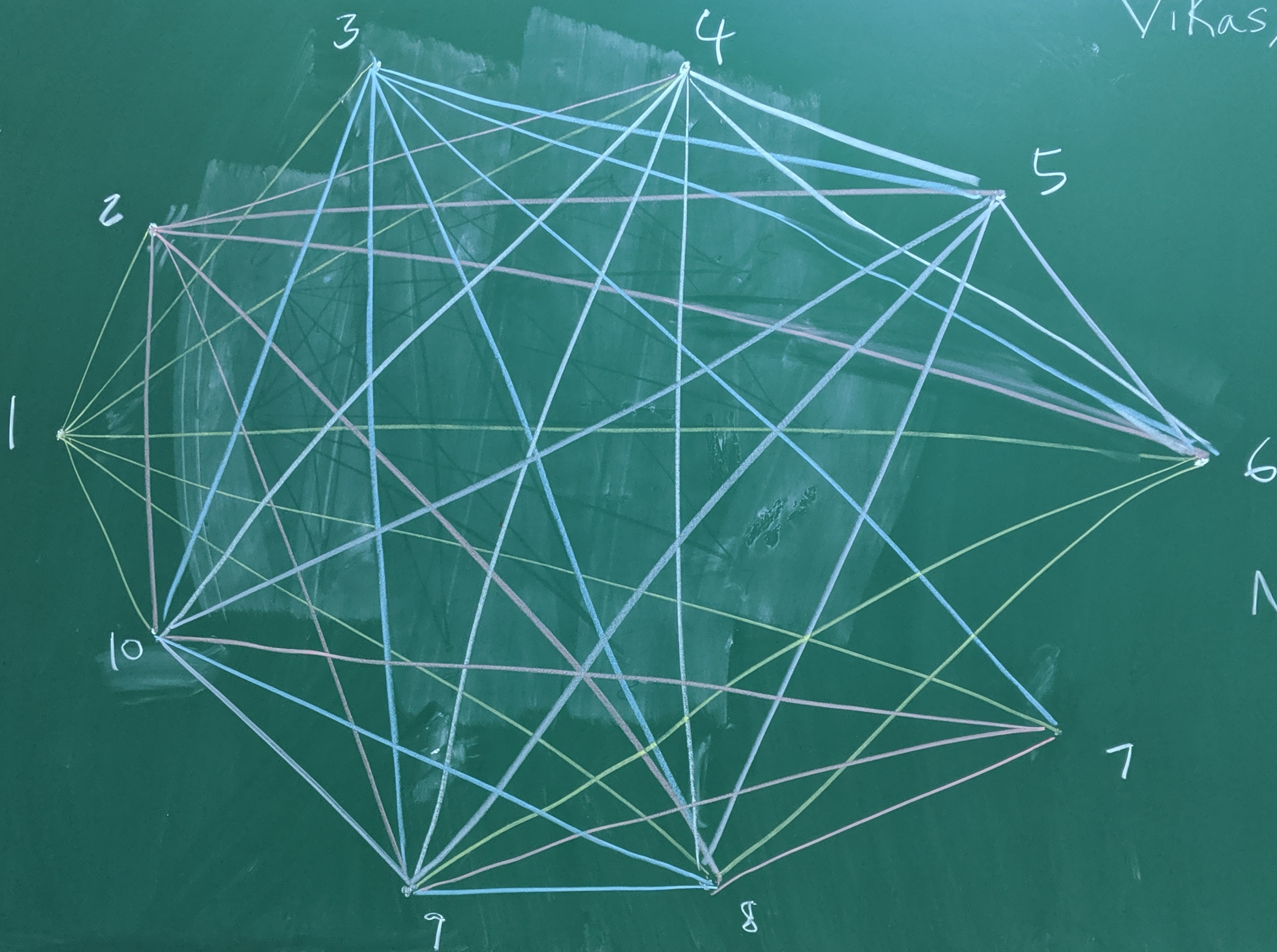


$$X=5$$

Event:

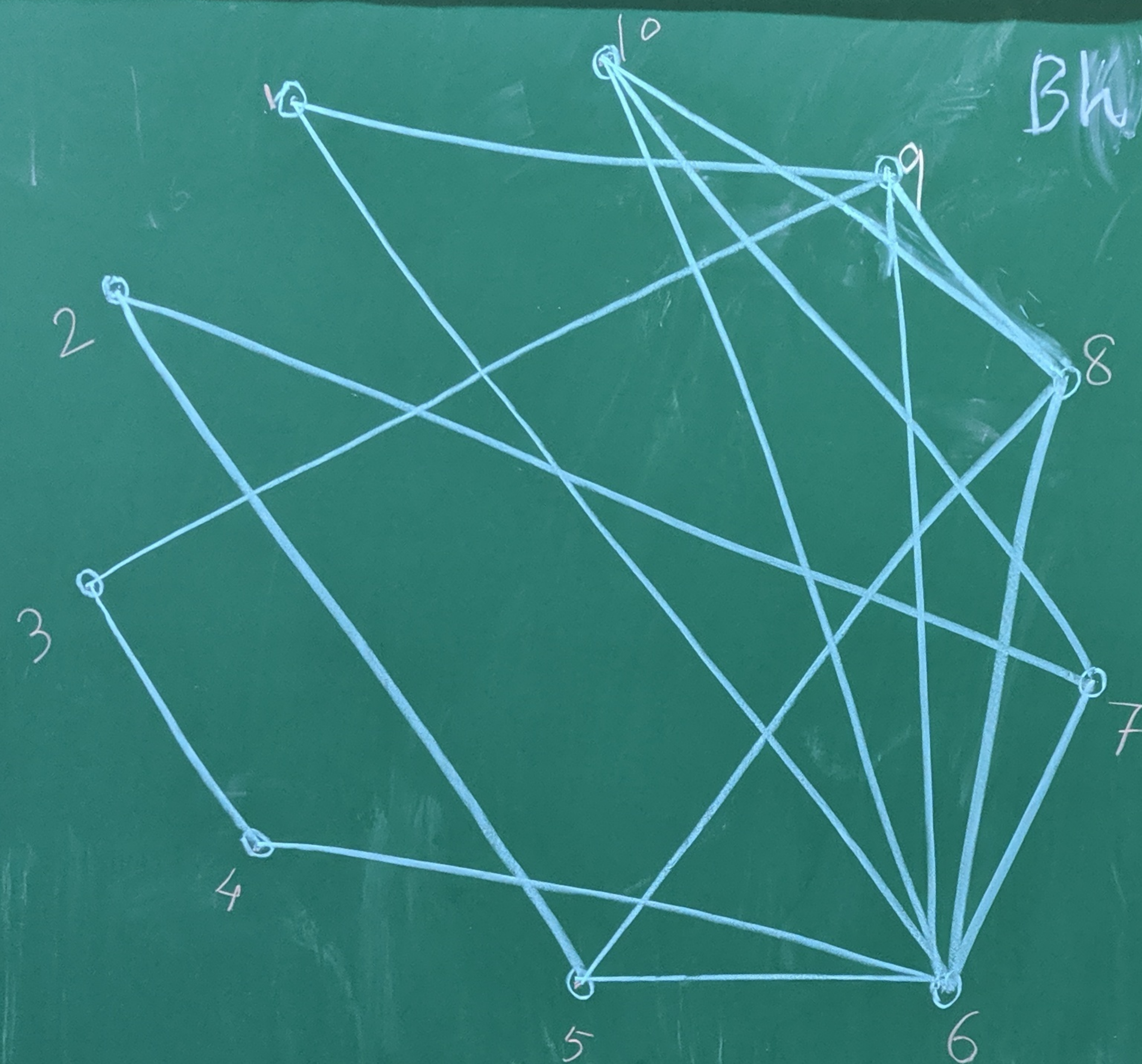
One doesn't
come

One does



Vikas, Nitya,
Shaibal

No. of edges
= 36



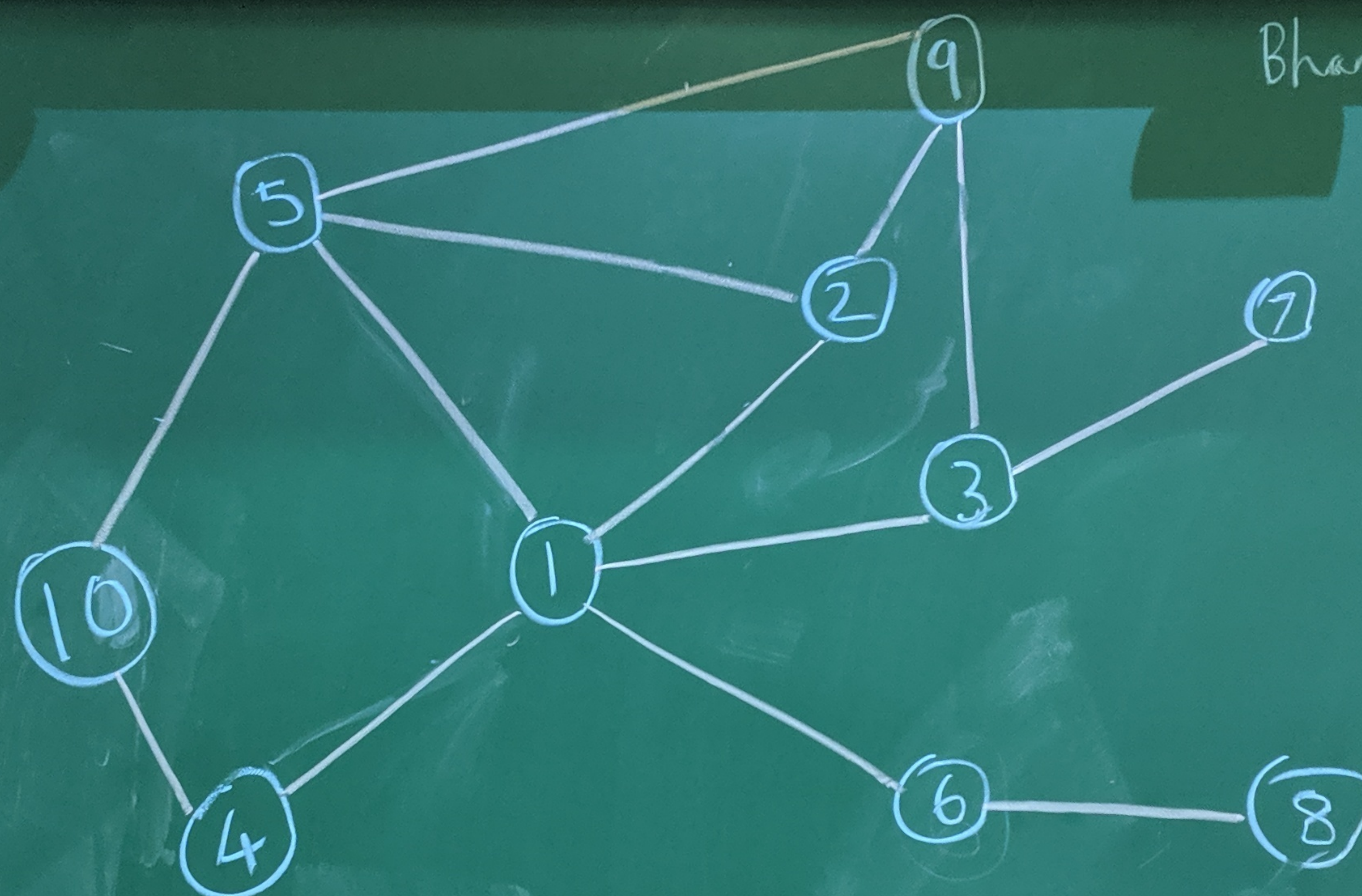
Bhishak, Akshaya, Soumyadip

$$X=3$$

$$|E|=16$$

Event E = getting an
even number

$X=2$
Sunt:-
die shows
1 or 2
 $|E|=13$



Bhawan, Abhishek
, Ritvik

even number

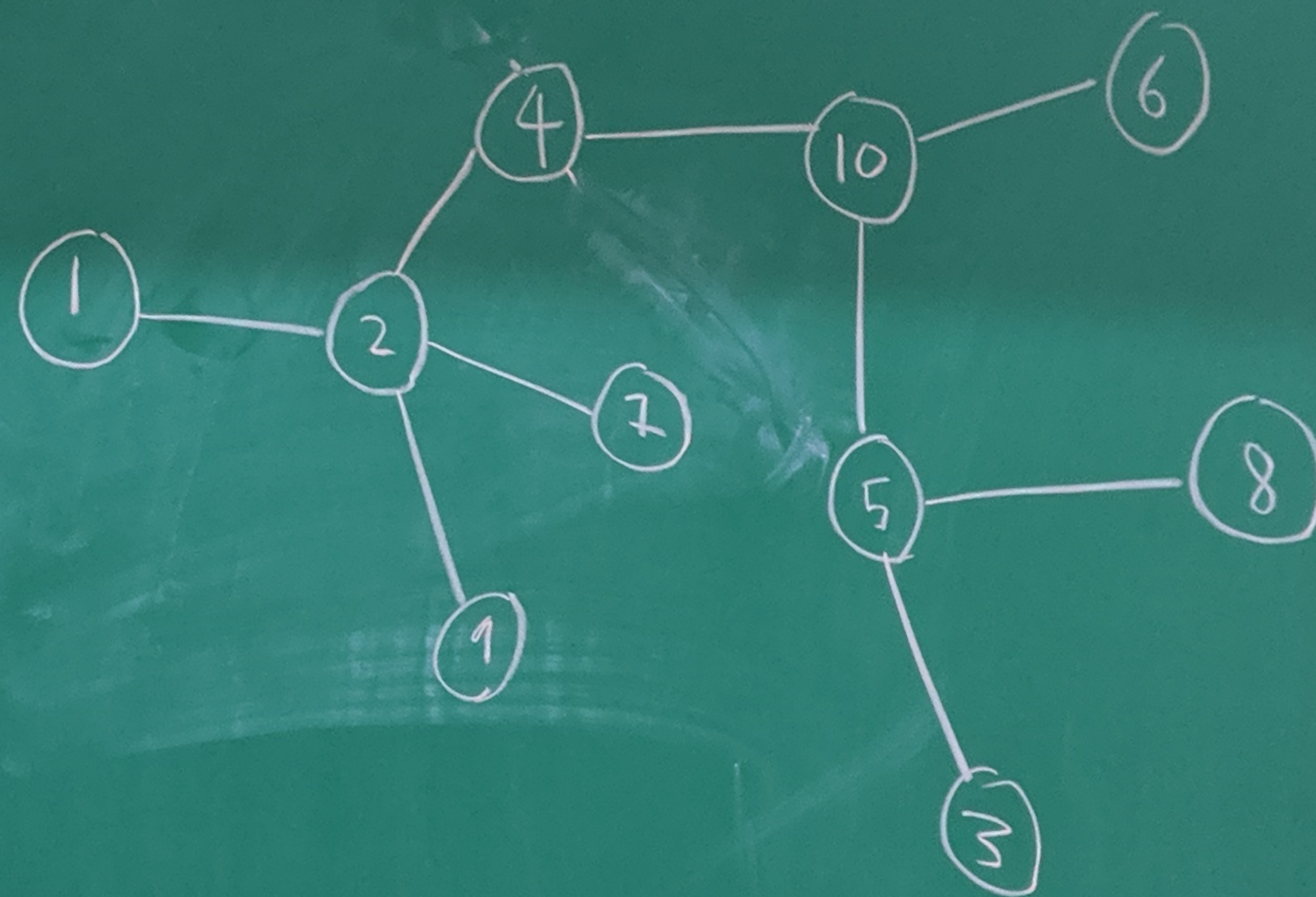
$$X = 1$$

Event: Die shows 1

Random Graph

$$|E| = 9$$

Ritvik, Amartya, Shubham



Satya, Gaurav, Jishi



$$x = 5$$

Event:

Outcome > 1

Degree

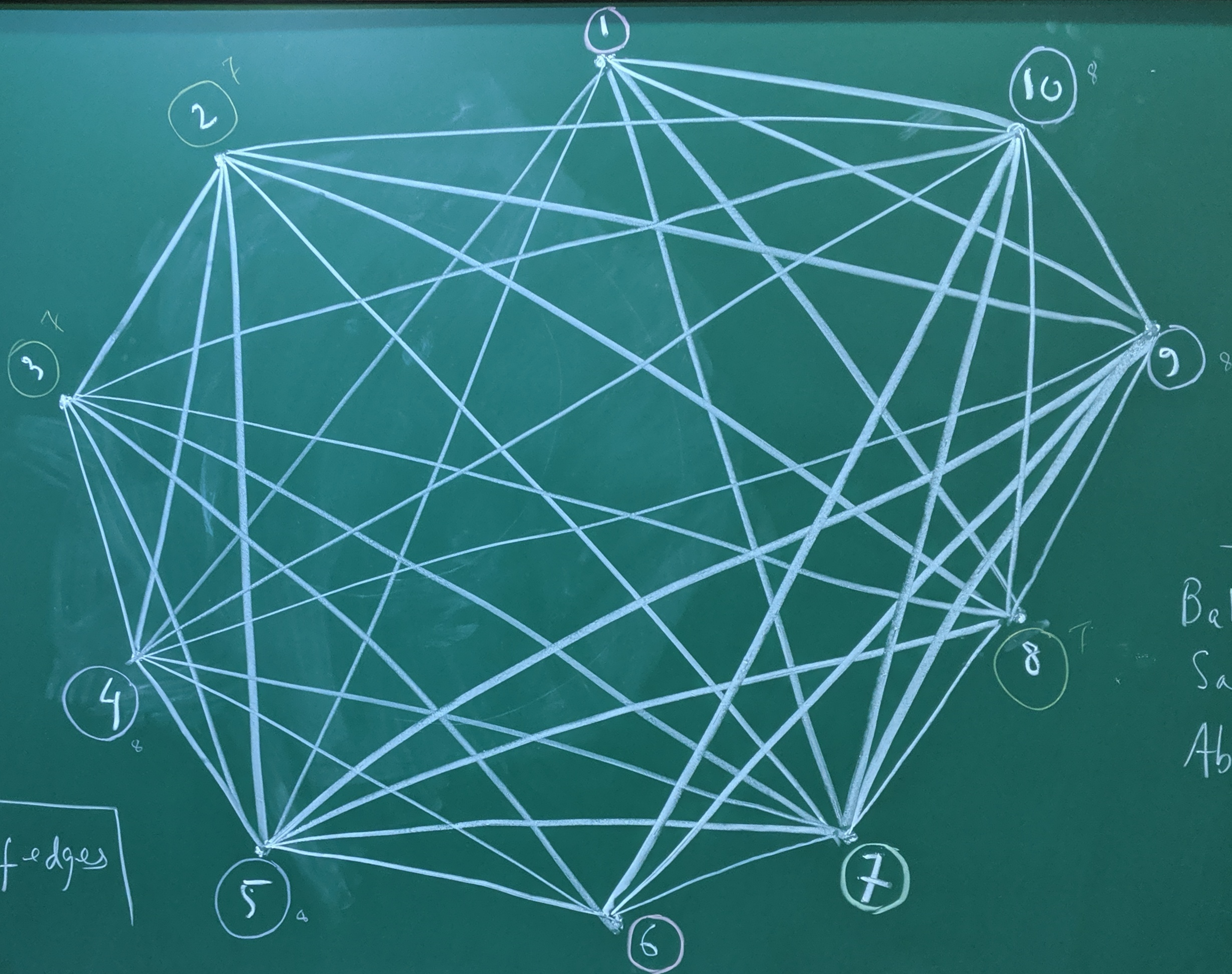
0:7

0:6

0:8

0:9

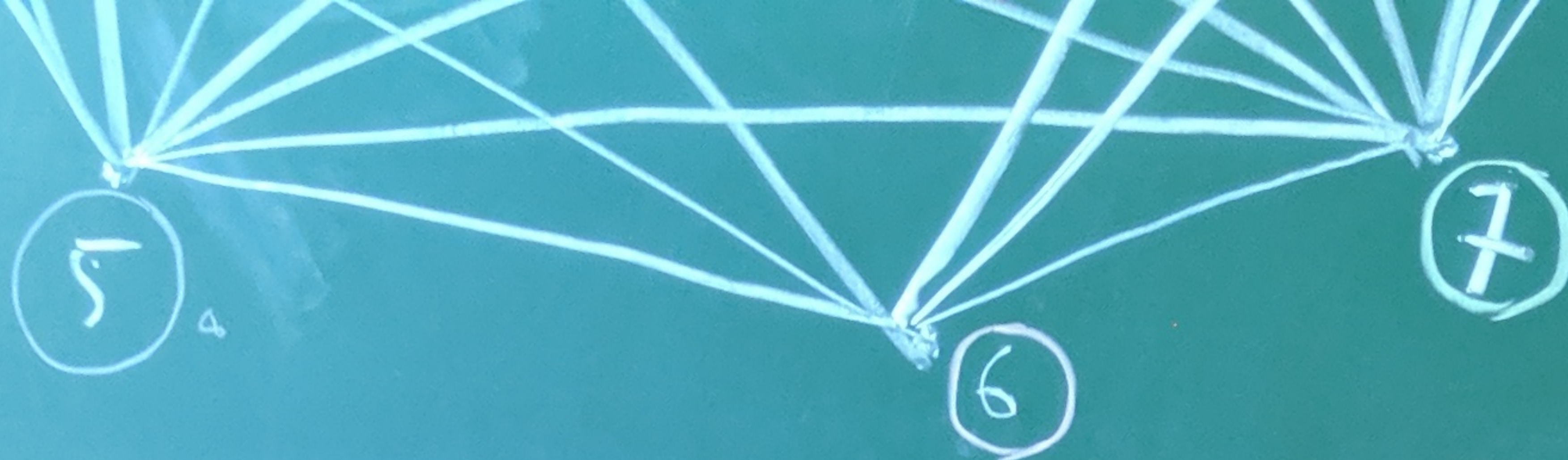
$|E| = 37$ no. of edges



Names

Balank a
Sagar
Abhinav

$|E| = 37$ no. of edges



$$n = 3$$

Event B = odd
appears on dice

Total edges = $|E| = 31$

Satya, Jainam, Jishi

