Name	BP	SP	Evaluation comments
Shumama Ansa	0	0	Not Submitted
Vivek Kumar Rajak	9	8	No stack create function, no stack full function No stack/queue create functions, stack and queue not properly used
M D Shahrukh Ansari	9	9	No stack create function, no stack empty function No stack/queue create functions, no stack/queue empty functions
Gatadi Ashwitha	9	7	No stack create functions No stack/queue functions
Vibhuti Kumari	8	7	Use of global variables, no stack create function Use of global variables, no struct, no stack/queue create/empty functions
SAI KIRAN DEME	9	9	No stack create function No stack/queue create functions
ANUBHAB CHAKRABORTY	10	9	No stack/queue empty functions
SHRUTI SINGHANIA	9	9	Use of global variables, no stack create function Use of global variables, no struct, no stack/queue create functions
SRIJITA MAJUMDAR	9	9	Use of dynamic array, no stack empty function Use of dynamic array, no stack/queue empty functions
KRANTHI KIRAN	9	10	No stack empty function
ARKAPRABHA BASU	9	8	No stack create/empty functions No stack/queue create functions, accessed stack/queue data explicitly
KASHISH GUPTA	0	0	Not Submitted
WISAM MOHIUDDIN	0	0	Not Submitted
MOHINISH MUKHERJEE	5	4	Failed cases, no stack create/empty functions Use of global variables, no queue implementation, failed cases
ALUGOTTU PRANAY	9	9	No stack empty function no stack/queue create/empty functions
ZUNAID AHAMED SHAIK	9	10	No stack empty functions
NILABJA SARKAR	9	9	No stack create function No stack/queue create functions
PRATIK SAHU	10	10	
MANJUSHA SINGH	0	0	Not Submitted
ADESH RAUT	7	9	Use of global variables, no struct, no stack create function No stack/queue create/empty functions
VAMSI GOSALA	8	9	Missing return in pop, incorrect pop prototype improper usage of stack/queue
KAMAVARAM RAM	7	7	Use of gets() function, use of global variables, no struct, no stack create/empty functions use of gets() function, use of global varaiablesno struct, no queue implementation
SHUBHAM MISHRA	8	9	Incorrect pop() prototype, no stack create function No stack/queue create functions
ANMOL ADARSH	4	5	Syntax errors, failed cases after correcting the syntax error Use of gets() function, use of global variables, queue not used
SIMRAN SINGH	8	9	Incorrect pop() prototype, no stack create/empty functions No stack/queue create/empty functions
CHANDRAKANT JAGDEVRAO	0	0	Not Submitted

Name	BP	SP	Evaluation comments
ADARSH SIDDABATTULA	9	9	No stack create function No stack/queue create functions
AFRAH SHABBEER	9	9	Incorrect pop() prototype Use of hardcoded constants, paindrome testing with stack and queue seperately
VEDANT ACHARYA	10	10	
RASHMI SINHA	9	5	No stack create function Failed cases, no stack/queue create function
MUDIT BHATNAGAR	9	5	No stack create/empty functions Failed cases, stack/queue not correctly used
AYAN GHOSH	9	9	Use of global variables Use of global variables
DAKA PAVAN	7	4	Failed cases, use of global variables, no stack empty function Indentation issues, No queue implementation, use of global variables
BHABANISANKAR PATI	9	10	No stack empty function
VINEETHA J	8	9	Incorrect pop() prototype, no stack create/empty functions No stack/queue create/empty functions
SHIVAKUMAR MADURI	9	9	Use of global variables Use of global variables, no stack/queue empty functions
SIRISHA SANATHA	0	0	Not Submitted
JEYAPREETHA M	8	9	No stack create function No stack/queue create/empty functions
TEJA SRI	7	7	No stack create/empty functions, no struct No proper stack/queue implementation
NIHARIKA PENUMUR	9	9	No stack create function, data part of the stack to be char in push/pop No stack/queue create function
Durgaprasad Polaki	9	9	No stack create/empty functions No stack/queue create/empty functions
SHRUJAN GUJJARI	9	9	Missing return in pop, no stack create/empty functions Improper usage of stack/queue, no create functions
GOVADA PRAVEEN	8	7	Use of global varaiables, no stack empty function, data of stack is int instead of char in push Only stack used, use of gets() function, use of global variables
KETHAVATH UGENDER	0	0	Not Submitted
VENKATA PRANEETH	0	0	Not Submitted
AAYUSHI VERMA	0	0	Not Submitted
pooja heera	7	7	Use of global variables, no stack create/empty functions Use of global variables, no queue