

```

print("let play kalyan platform guess")
import random as r

def platform(a):
    dic={}
    listt=[]
    amt=[]
    plt=[2,3,4,5,6,7]
    if a=="y":
        b=int(input("how many player "))
        for i in range (b):
            name=input("enter a name of player ")
            listt.append(name)
        for d in listt:
            amount=int(input(f"enter a amount {d} "))
            amt.append(amount)
            tot = sum(amt)
        for j in listt:
            pltchoice=int(input(f"enter a platform for {j} "))
            dic.setdefault(pltchoice,j)

        st=r.choice(plt)
        l=list(dic.keys())
        for c in range (b):
            if st == l[c]:
                w=dic.get(l[c])
                return f"{w} have won {tot}"
    else:
        return "ghare jaaaa"

t=input("if you want to play then press y or n ")
print(platform(t))

```

```

let play kalyan platform guess
if you want to play then press y or n y
how many player 6
enter a name of player rushi
enter a name of player makarand
enter a name of player sachin
enter a name of player rahul
enter a name of player omkar
enter a name of player chotu
enter a amount rushi 1200
enter a amount makarand 200000
enter a amount sachin 2944
enter a amount rahul 1298
enter a amount omkar 5000
enter a amount chotu 400
enter a platform for rushi 7
enter a platform for makarand 6

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enter a platform for sachin 3  
enter a platform for rahul 5  
enter a platform for omkar 2  
enter a platform for chotu 4  
chotu have won 210842
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