```python
import numpy as np

url="https://raw.githubusercontent.com/svkarthik86/Advanced-python/main/climate_project/climate_data_station1.csv"
climate_result=np.genfromtxt(url,delimiter=",",dtype="i",skip_header=1)
for i in range(2,11):
    url=f"https://raw.githubusercontent.com/svkarthik86/Advanced-python/main/climate_project/climate_data_station{i}.csv"
    data=np.genfromtxt(url,delimiter=",",skip_header=1,dtype=int)
    climate_result=np.vstack((climate_result,data))
l=np.array([])
w1,w2,w3=0.3,0.2,0.5
for i in climate_result:
    l=np.append(l,(i[0]*w1+i[1]*w2+i[2]*w3))
l=l.reshape(10000,1)
climate_result=np.hstack((climate_result,l))
np.savetxt("climate_result.csv",climate_result,delimiter=",",fmt=["%d","%d","%d","%.1f"],header="temperature,rainfall,humidity,yield_of_corp")
```

	A	B	C	D
1	#temperature	rainfall	humidity	yield_of_corp
2	25	76	99	72.2
3	39	65	70	59.7
4	59	45	77	65.2
5	84	63	38	56.8
6	66	50	52	55.8
7	41	94	77	69.6
8	91	57	96	86.7
9	49	96	99	83.4
10	67	20	28	38.1
11	85	31	95	79.2
12	78	46	34	49.6
13	31	40	63	48.8
14	52	77	85	73.5
15	28	66	77	60.1
16	32	50	57	48.1
17	31	79	53	51.6
18	45	76	48	52.7
19	80	52	27	47.9
20	24	45	90	61.2
21	20	89	84	65.8
22	32	20	96	61.6
23	56	44	74	62.6
24	93	70	80	81.9
25	62	87	73	72.5