```python
for x in range(0,30,4):
    print(x,end=" ")




row=int(input())
col=int(input())
for x in range(row):
    for y in range(col):
        print("&",end="")
    print()




score=[85,90,-5,76,92,-1,88,79,55]
for x in score:
    if s>0:
        print(f"score{s}")
    elif s<-1:
        print(f"invalid score{s} encountered. Skipping)
    elif s==-1:
        print(f"encountered missingndata. Stop processing)
        break
```