Solución de problemas – Hola Don Pepito

```python
casos = int(input())
for i in range(casos):
    leido = input().split()
    if leido[1] == "M":
        print("Hola Don " + leido[0])
    else:
        print("Hola Donya " + leido[0])
    if leido[3] == "M":
        print("Hola Don " + leido[2])
    else:
        print("Hola Donya " + leido[2])
```

Solución de problemas - Victoria Magistral

```python
N = int(input())
for i in range(N):
    n1,n2 = map(int,input().split())
    print(n1//n2)
```

Solución de problemas - Contar

```python
n = int(input())
cnt = 0
for i in range(n):
    name = input().strip()
    if name == "4ESO":
        cnt = cnt + 1
print(str(cnt) + " " + str(n-cnt) )
```

Solución de problemas – Pastel Destozado

```
import sys

R = [int(x) for x in sys.stdin.read().split()]
A = 0
for i in range(2, len(R), 2):
  A += R[i] * R[i+1]
print(int(A/R[0]))
```