```python
# length_limit: 300
# nonIO_step_limit: 4


G = input().split()
c = 0
for g in G:
    if g == 'A+':
        c += 4
    elif g == 'A':
        c += 3.75
    elif g == 'B+':
        c += 3.5
    elif g == 'B':
        c += 3.0
    elif g == 'C+':
        c += 2.75
    elif g == 'C':
        c += 2.5
    elif g == 'D+':
        c += 1.5
    elif g == 'D':
        c += 1.0
    elif g == 'F':
        c += 0.0
gx = round(c/len(G), 2)
print(gx)
```