## 모의고사

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<u>₽</u> Person	Ally Hyeseong Kim	
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## References

```
https://school.programmers.co.kr/learn/courses/30/lessons/42840
```

References

1. Brute Force

## 1. Brute Force

```
def solution(answers):
   guess = [
        [1, 2, 3, 4, 5],
        [2, 1, 2, 3, 2, 4, 2, 5],
       [3, 3, 1, 1, 2, 2, 4, 4, 5, 5]
   1
    score = [0, 0, 0]
    for i, a in enumerate(answers):
        if a == guess[0][i \% len(guess[0])]:
           score[0] += 1
        if a == guess[1][i % len(guess[1])]:
           score[1] += 1
        if a == guess[2][i % len(guess[2])]:
            score[2] += 1
   highest_score = max(score)
   result = []
    for i, s in enumerate(score):
       if score[i] == highest_score:
```

모의고사 1

result.append(i + 1)
return result

모의고사 2