

# Rock, Paper, Scissors



CLOUDEFIGHT  
CODING  
CONTEST

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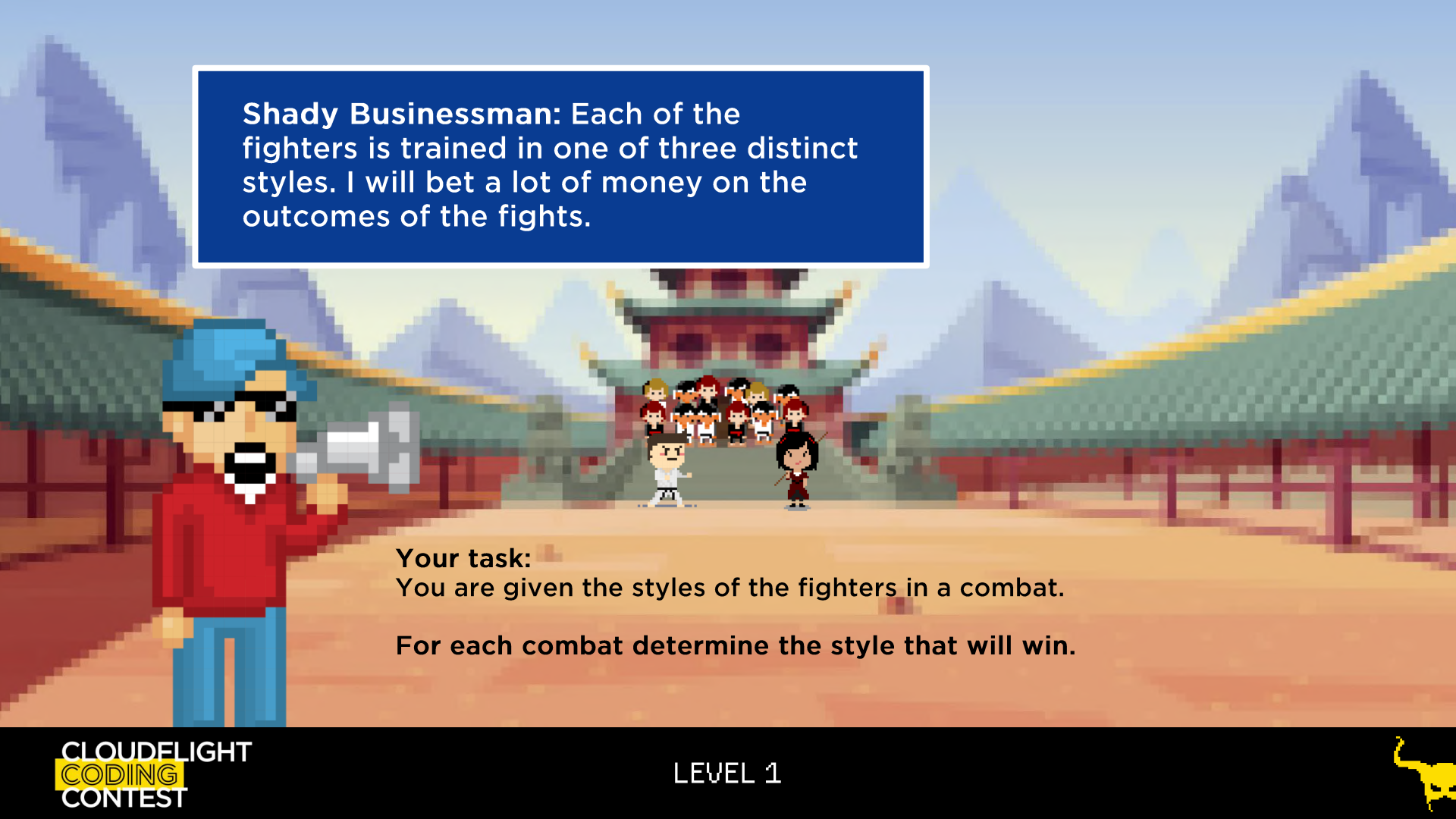


A big martial arts tournament is hosted.  
Shady people want you to hack the  
program that generates the tournaments  
tree. You have no choice but to comply.



# LEVEL 1



A pixel art illustration of a martial arts arena. In the foreground, a referee wearing a blue cap, a red shirt, and blue pants is holding a megaphone. In the background, a crowd of fighters in various colored uniforms is gathered in a dirt arena. The arena is surrounded by a wooden fence and green trees. In the far background, there are stylized mountains and a traditional Chinese building with a red roof.

**Shady Businessman:** Each of the fighters is trained in one of three distinct styles. I will bet a lot of money on the outcomes of the fights.

**Your task:**

You are given the styles of the fighters in a combat.

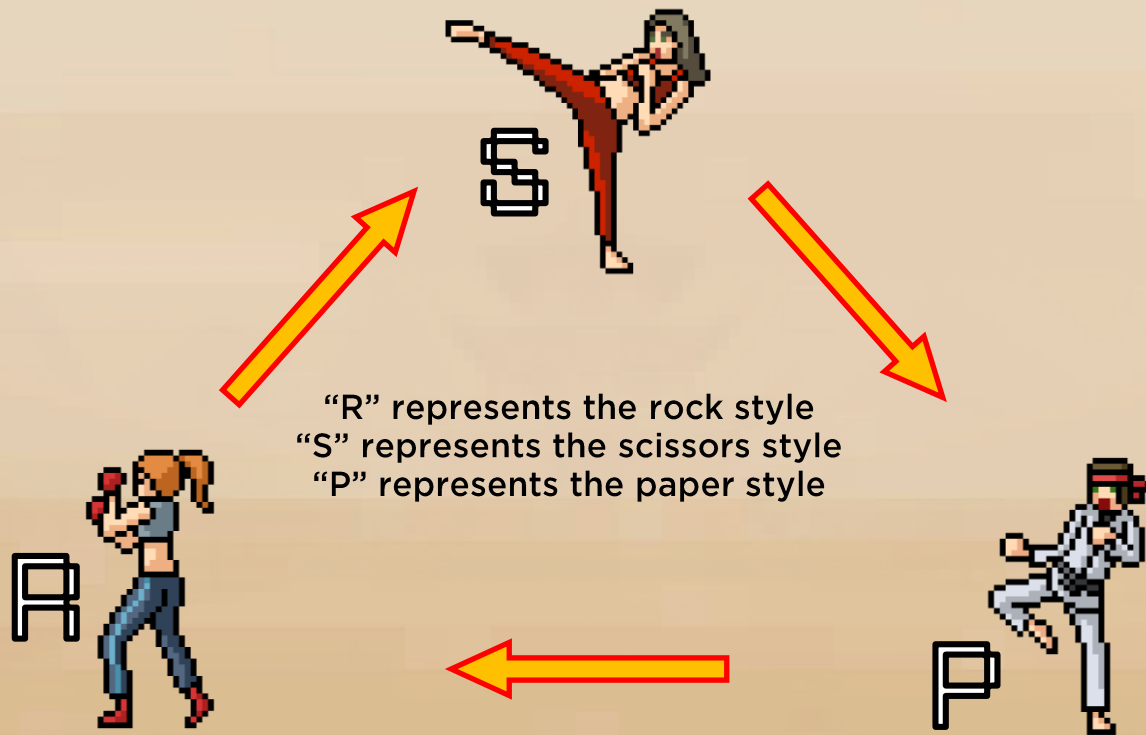
For each combat determine the style that will win.





- Some styles are better against certain styles, and others are worse
- All the fighters are equally skilled. Their style will determine the outcome of the fight
- You can find a diagram of which style beats which on the next page
- If both fighters have the same style, the winners' style will be the style of the both fighters
- Given the style of the fighters, determine the winners style.





	Input	Output
Format	N fightingStyles	fightingStyle (repeated N times)
Types	N (int): number of fights fightingStyles (string): two chars, representing the styles of the fighters	fightingStyle (char): the winner's fighting style
Example	5 PR RR SS SR PS	P R S R S



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Fight well Coders!

Beat the Game!



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