

NAME _____

SCORING AFTER A CHALLENGE

PRINCIPLES

1. After a challenge, a player is *correct* if
 - a. that player had to write a correct Solution and did so, or
 - b. that player did not have to write a correct Solution (someone else did) and no one wrote a correct Solution.
2. After a challenge, points are awarded as follows.
 - a. Any player who is not correct scores **2**.
 - b. Any player who is correct scores **6**, unless that player sided with the Challenger, in which case the score is **4**.

Special rule: In a three-player match, a player who does not present a Solution for a shake scores **2** if he accepts another player's Solution as correct even if the other checker later proves the Solution wrong.

EXERCISES

Give the scoring (6, 4, or 2) for each player in each situation.

	X	Y	Z
1. X challenges Never against Y. Z sides with X. Y does not present a correct Solution.	_____	_____	_____
2. X challenges Never against Y. Z sides with X. Y writes a correct Solution.	_____	_____	_____
3. X challenges Never against Y. Z sides with Y. Y writes a correct Solution but Z does not.	_____	_____	_____
4. X challenges Never against Y. Z sides with Y. Both Y and Z write correct Solutions.	_____	_____	_____
5. X challenges Never against Y. Z sides with Y. Z writes a correct Solution but not Y.	_____	_____	_____
6. X challenges Never against Y. Z sides with Y. Neither Y nor Z presents a correct Solution.	_____	_____	_____
7. X challenges Now against Y. Z sides with X. Both X and Z write correct Solutions.	_____	_____	_____
8. X challenges Now against Y. Z sides with X. X writes a correct Solution but Z does not.	_____	_____	_____
9. X challenges Now against Y. Z sides with X. Z writes a correct Solution but X does not.	_____	_____	_____
10. X challenges Now against Y. Z sides with X. Neither X nor Z writes a correct Solutions.	_____	_____	_____
11. X challenges Now against Y. Z sides with Y. X writes a correct Solution.	_____	_____	_____
12. X challenges Now against Y. Z sides with Y. X does not write a correct Solution.	_____	_____	_____