## Scenarios

| | | |
|---|---|---|
| A = $0 | A = $0 | A = $0 |
| B = $0 | B = $0 | B = $0 |
| C = $100 | C = $0 | C = $0 |
| AB = $0 | AB = $300 | AB = $0 |
| AC = $100 | AC = $0 | AC = $100 |
| BC = $100 | BC = $0 | BC = $0 |
| ABC = $100 | ABC = $300 | ABC = $100 |

## Division

| | | |
|---|---|---|
| A: $0 | A: $150 | A: $50 |
| B: $0 | B: $150 | B: $0 |
| C: $100 | C: $0 | C: $50 |

## Explanation

**Scenario 3:** In this scenario, B does not contribute anything. A and C are identical and always contribute the same. Therefore, the total revenue, which is $100, should be equally divided between A and C, and thus, the fair division is A: $50, B: $0, C: $50.

Previous Scenario          Next Scenario