

You and your partner can exert an effort from the following – 100, 110, 120, 130, 140, 150.

Cost of exerting an effort is  $(0.5 * \text{Effort})$ .

The **lower** of the two effort values chosen by you and your partner will be awarded to both of you.

A table showing your payoff for each of your/opponent's effort level can be seen below:

		Opponent's Effort					
		100	110	120	130	140	150
My Effort	100	50	50	50	50	50	50
	110	45	55	55	55	55	55
	120	40	50	60	60	60	60
	130	35	45	55	65	65	65
	140	30	40	50	60	70	70
	150	25	35	45	55	65	75

1. How much effort would you like to exert versus the Exeter subject? (Select one option only.)

- 100
- 110
- 120
- 130
- 140
- 150

2. How much effort would you like to exert versus the Indian subject? (Select one option only.)

- 100
- 110
- 120
- 130
- 140
- 150

You and your partner can exert an effort from the following – 100, 110, 120, 130, 140, 150.

Cost of exerting an effort is  $(0.5 * \text{Effort})$ .

The **higher** of the two effort values chosen by you and your partner will be awarded to both of you.

A table showing your payoff for each of your/opponent's effort level can be seen below:

		Opponent's Effort					
		100	110	120	130	140	150
My Effort	100	50	60	70	80	90	100
	110	55	55	65	75	85	95
	120	60	60	60	70	80	90
	130	65	65	65	65	75	85
	140	70	70	70	70	70	80
	150	75	75	75	75	75	75

3. How much effort would you like to exert versus the Indian subject? (Select one option only.)

- 100
- 110
- 120
- 130
- 140
- 150

4. How much effort would you like to exert versus the Exeter subject? (Select one option only.)

- 100
- 110
- 120
- 130
- 140
- 150