Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(5)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.

Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(5)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.

Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(3)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.

Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(3)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.

Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(2)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.

Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(2)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.

Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(1)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.

Tricolour Voting Game
The rationality of the game models how people comprehend the situation in which they find themselves.

(1)

This gives a positive value when put in the red box and a negative value when put in the box of another colour.