

GRAPH-ITI:

RULES:

- Team should consist of 3 members.
- A mathematical equation will be given
- Contestants must interpret the graph for the equation.
- The graph that resembles the perfect original answer will be given points.
- Judge's decision will be final.

IDEA AUCTION:

RULES:

- Team should consist of a maximum of 2 members.
- Each team will be given an initial amount of points.
- Contestants can bid using their points for each idea.
- Idea will contain Secret star values.
- Team with the maximum star values will be the winner

SHERLOCK HOLMES:

RULES:

- Team should consist 3 or 4 members.
- Teams answering the questions will be eligible to find the clues to find the key.
- Based on the clues the team should find the key to open the component treasure.
- First three teams to open the treasure box will win prizes.

AD SURFING :

RULES:

- Team should consist of 5 members.
- Product will be given 5 minutes before enacting.

- No vulgarity, no misleading enacting.
- Judge's decision will be final.

Example: Resistor, Arduino, Raspberry pi

SHOCK AND LADDER:

RULES:

- Team should consist of 4 members.
- Dice will be rolled and the contestant will have to answer the question present in the position of the participant.
- For each wrong answer negative point will be given.
- The team that reaches 100th position first is the winner.