

Identify The Problem

Quiz (Brainstorming and Final Selection)

Question 1

Brainstorming before a team project is better done alone so that fewer ideas are generated.

- a. True
- b. False

Question 2

At the beginning of the engineering design cycle it is important to:

- a. Generate as many ideas as possible.
- b. Keep only those ideas that have clear solutions.
- c. Restrict ideas only to those that are feasible.
- d. All of the above

Question 3

When trying to persuade others to buy into your ideas, it's important to emphasize the positive and de-emphasize the negative characteristics of those ideas.

- a. True
- b. False

Question 4

The following works to persuade others on a team to see your perspective:

- a. Remain humble and honestly admit any weakness in your position.
- b. Repeat ideas as little as possible to avoid annoying the team.
- c. Offer to get coffee or other drinks to keep everyone hydrated and awake during the team meeting.
- d. None of the above.

Question 5

Jen tells Mark that he did a great job coming up with ideas and that she really likes his idea about sensors in car engines. Jen expects that Mark will:

- a. Show an equal amount of kindness back to her.
- b. Show less kindness back to her.
- c. Show more kindness back to her.
- d. Do nothing.