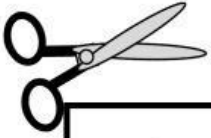


TASK E



A teacher conducts a survey in class asking students about their favorite subject. The teacher only asks the top performing students.

In a classroom, the teacher assigns seats by drawing names randomly from a hat.

A teacher pays more attention to the students who are consistently well-behaved and achieves high grades.

During a probability experiment, a student discovers that a dice they are using has been tampered with. One of the sides is slightly heavier.

During a science experiment, students are asked to participate in a blind taste test of different fruit juices.

Sara believes all dogs are mean because all the dogs she's encountered has barked at her.

Thomas believes all people who wear glasses are smart.

A teacher grades students' assignments based on a rubric that outlines specific criteria for evaluation.

TASK E



A history textbook predominantly focuses on the achievements and contributions of a particular gender, ethnic group, or nationality while downplaying or omitting the achievements of others.

During physical education class, the teacher consistently picks the same group of students as team captains.

A teacher assigns classroom jobs by using a random selection process, such as drawing names from a hat.

A teacher consistently assigns boys to perform physically demanding tasks during PE class, while assigning girls to less physically active roles.

During a class discussion, a teacher consistently gives more speaking time to a few outspoken students

A teacher presents a diverse range of reading materials that represent various cultures, perspectives, and genres.

A teacher consistently holds lower expectations for students of a particular racial or ethnic background, assuming they are less capable.

In a social studies class, the teacher facilitates discussions on historical events by presenting multiple perspectives and encouraging students to consider different viewpoints.