

Answer Key

Ken Robinson

How schools kill creativity

TED Lectures

Note-taking Activity

1. Probably not as it is impossible to predict what the future will be like.
2. Creativity.
3. It allows for creative original ideas to be discovered.
4. Mathematics is first followed by humanities and then the arts.
5. To meet the needs of the age of industrialization – the mechanization of the world.
6. Students who are interested in those subjects are told they will never find a career in those fields.
7. Academic ability.
8. No. He feels many highly intelligent skilled people are left behind by the system.
9. Each person's intelligence is diverse, dynamic and distinct.
10. He is implying that when a person's creative intell