

Topic: Children must be taught how to think
not what to think.

3) ^{Outline} What is the purpose of teaching of how to think?

- 1) Students take decision on their own will.
- 2) By use of critical thinking, a solution will be generate.
- 3) Creation of open mind about information, we have only partial information.
- 4) Development of new ideas.
- 5) To understand the world around in a better way.

4) What are the benefits of thinking?

- 1) Critical thinking is the foundation of science.
- 2) To solve problems related to economy in a better way.
- 3) Easy to distinguish between good and bad.

5) What happens when children not taught how to think but what to think?

- 1) Cramming base learning develop too much stress on brain.
- 2) Not focus on knowledge base learning.
- 3) Student have limited skillfull language.
- 4) Student face rejection by social factor because he cannot get good marks.

6) Way forward of how to think not what to think.

- 1) Learning of jurisprudence based on the TAPPS method.
- 2) Project base learning develop a inquisitive base question.
- 3) Develop a rational thinking just like Hazrat Muhammad S.A.W.W

4) Make society at institution level, which
tell about how to think.

5) Develop a Education policy in which
the critical thinking is the centre core

"Logic will get you From A to B. Imagination
will take you everywhere." (Albert Einstein)

Introduction: Imagination brings new ideas to the
mind, ultimately these ideas boost your thinking.
The purpose of thinking is to generate
good, efficient and best solution to the
problem. It imparts a positive impact on
the education of children due to innovative
ideas. A crammer student contain only
sufficient knowledge that is relate with
the "what to think". On the other hand, an
imaginative student have be ideas which
is relate with how to think properly in
terms of good manner. But when a student
do not know the critical thinking, student have
limited skillfull knowledge.

Crunch paragraph: The purpose of thinking is
to generate new ideas, solution of a problem
and understand the world in a better way.
It has positive impact such as For a
children is easy to distinguish between good
and bad. The science is the foundation of
critical thinking. On the other hand, when
we do not implement the efficient think-
ing. It imparts a negative impact e.g
student have limited skillfull language
knowledge. A crammer student Face
rejection by social Factors due to low marks

But these are some ways in which we do collective effort for the efficient thinking process. The base of knowledge of law is on TAPPS method. These are some development of project base learning which develop inquisitive base question. In the end, develop a educational policy in which critical thinking is the centre case.

Student take decision on their own will. The reason is that, when student use their thought he will analysis the situation in a very better manner. For example, in a school the father of a student is working in an old industry. The teacher insist that student to take part in protest against old industry. When student use their own will, he will not take participate in that protest. (Fraser Institute 2022)

By use of critical thinking, a solution will be generate. Critical thinking leads to a solution related to any problem. For example, a conflict between two person. By the use of critical thinking, you can critically analyze the problem and generate solution. (Medium 2021)

A open mind can give ^x about information about anything. We receive only partial information about any problem. For example, Media spread false information about any problem to protect their ownself. False information lead to a false solution. But when you can critically analyze the information about any problem. Your mind has full of openness of information despite of partial information. (Guardian 29-April-2022)

Development of new ideas by the use of critical thinking. The ideas which develop in our mind creates a rational solution. The cramming system of our education adversely affect the idealistic mind of our students. If you have use your thinking, your mind make an innovative ideas.

To understand the world in a better way is only possible with ^{the} use of think. A new world is changing every day. For example, any country plan to reach to a moon. The chemistry of the moon can easily understand by the use of thinking.

Critical thinking is the foundation of the science. A knowledge of science is related to theory, hypothesis and observation. In a field of science, an argument without evidence is worthless. With the use of critical thinking, he can easily analyze the evidence (www.rebootfoundation.org).

The economy is the centre core of any country. The progress of the economy of any country defines their position in the international system. The problems related to economy are very tricky. The wrong solution of these problems will generate a bad image of the country. But by the use of critical thinking, a solution can create related to these problems. (www.uopeople.edu)

When you think, you easily recognise the difference between good and bad. The perspective of your thought will create your life. For example, a school was full of bad and good student in terms of companies. A student can easily make their true friends by the use of their thinking.

Despite of the advantages of the thinking in a studies, our education system is based on what to think. Cramming base learning develop too much stress on brain. When a student cannot gain a particular number. The family members and friends imparts too much stress on the mental health of the student. They do not recognize the number based system of ^{our} education is basis on cramming.

These number gaining scenerio creates a competition between the students. So, the students do not focus on the knowledge base learning. They try their best to just get a number.

Because of cramming, a student have limited skillfull knowl-edge. When a student complete their graduation, they have excellent academic grades. Despite of best grades, they have limited R_i skillfull knowl-edge. And the skillfull knowl-edge is sequi-ured to run the industry.

It is the fact, a student face rejection by social factors such as family, relatives and friends because he cannot good marks. We have mindset up in our mind society, that one person achieve his best in the academic curriculum, he is successful. On the other hand, a person who cannot attain a good marks he is not a successful. A stigma of failure is paste on the face of his person.

But there are some ways in which we develop "how to think". Learning of jurisprudence based on the TAPPS method. TAPPS method improve the mental abilities of the student. The TAPPS method include three steps: planning, implementation and evaluation. The planning includes that what kind of material are studied in the textbook. The second step include implementation of planning in the TAPPS method. The third and most important step include the ^x_o^x outcomes comes from the evaluation method. By the implementation of this ^x_o^x method, the cognitive abilities of a student would be enhanced. (At-Tadzkir: Islamic Project Education Journal, 2023)

Project base learning develop a inquisitive base question in the student mind. A project base learning involve a student to think about problem. These types of

Learning creates a curiosity in his mind. Ultimately, he starts thinking. These thinking abilities can improve their study learning method. (IEEE 2023)

Hazrat Muhammad (P.B.U.H) was the best thinker in the whole world. Develop a rational thinking just like Hazrat Muhammad (P.B.U.H). Our prophet observed the sun, moon and the creature of Allah SWT. When Hazrat Muhammad (P.B.U.H) spend a time in the cave of Hira, he thought about thing rationally. We have the responsibility to develop a rational thinking in our children just like Hazrat Muhammad (P.B.U.H).

Make society at institution level, which tell about "how to think". These societies creates awareness among the students, what are the benefits of thinking. These societies arrange some kind of seminar to induce the student.

At government level, develop a education policy in such a way that the critical thinking is the centre core. We should take some steps to remove the stigma of cramming base learning. In that policy, we make programmes at once in a year, which develop critical thinking in among students.