

Funny



FBI has a funny face. It has two round eyes with different sizes. His eyeballs always roll around with one looking up and the other looking down. It sticks its tongue out all the time that makes it look like a silly puppy. Does it seem familiar? Yes! Its face is just same as the crazy emoji we often use to text our friends.

Laugh & be happy

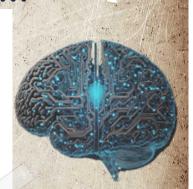


Apart from its comic face, FBI is programmed with massive amount of funny jokes. If we are upset and touch the head of FBI, it will tell us jokes to make us laugh and feel happier. It can help releasing our study stress to make us feel relaxed too. Perhaps we will get higher marks in exams if we feel less anxious!

Brilliant



FBI has a super brain which contains vast knowledge in different fields. It can teach us academic subjects such as how to read and write a Chinese word, how to pronounce and spell an English word, how to solve a Mathematics question, etc.





Other than school curriculum, it has thorough understanding of science and technology. Besides, its brain is updated automatically every minute so it can tell us up-to-date local and international news.

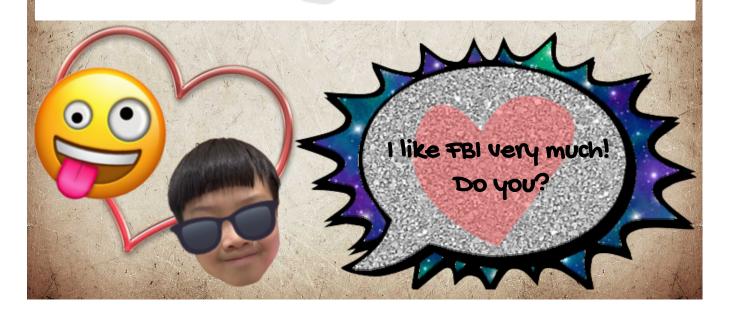
Teachers can seek advice from FBI when they are preparing teaching materials while students can ask FBI to help with their homework. What A GENIUS IT IS!

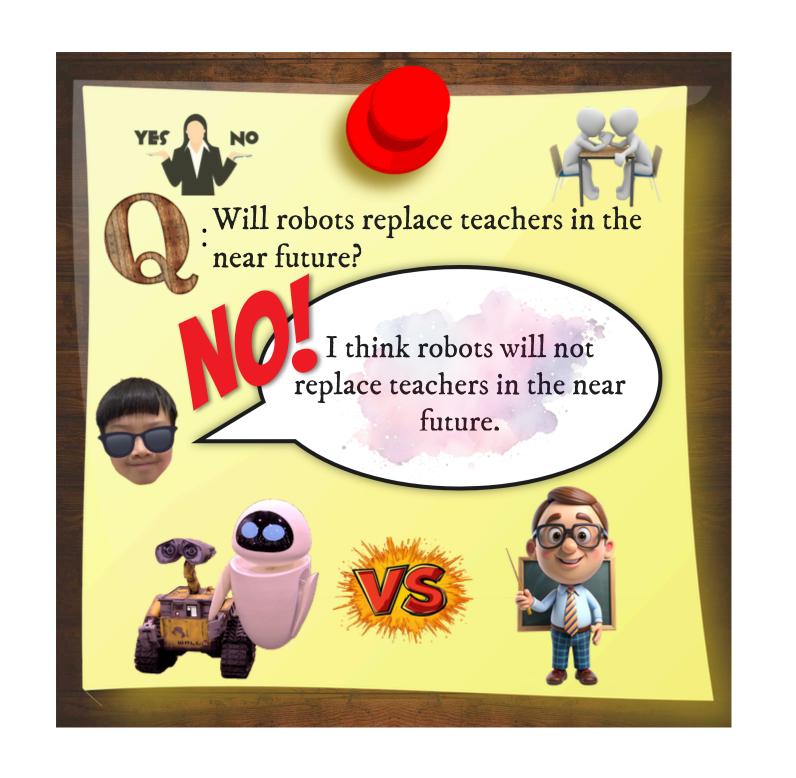
Independent



FBI can work alone. It can help teachers to mark the students' attendance by scanning the students' faces using its eyes. It can also keep classes in order by recording any misbehaviour for reporting to teachers. On the other hand, it can help students to find their missing books, notes and stationeries as it can move around in school quickly.

IT IS DEFINITELY A COMPETENT SCHOOL ASSISTANT!





NHY?

Although robots can help teachers to do many tasks, they do not have sense of responsibility. They do not attempt to make students grow and motivate self-learning, which is the ultimate goal of education. Some students are willing to study because their teachers are kind, considerate and care about their feelings. These human characters cannot be found in robots. Robots do not have empathy so they may not understand what students think and be aware of their emotional changes.

