

# ROBOTS IN THE FUTURE

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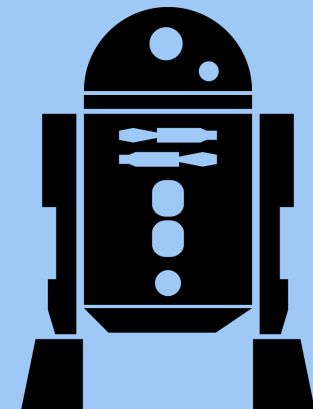
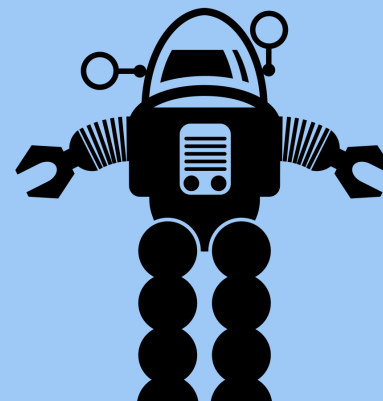
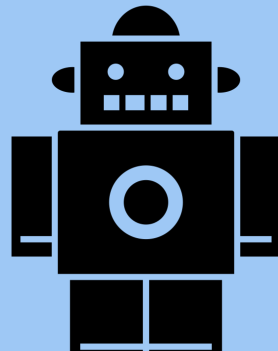
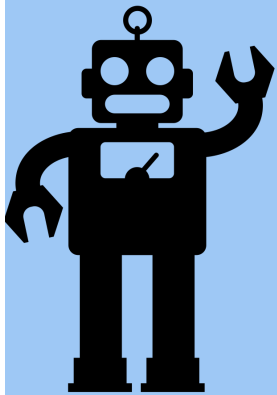
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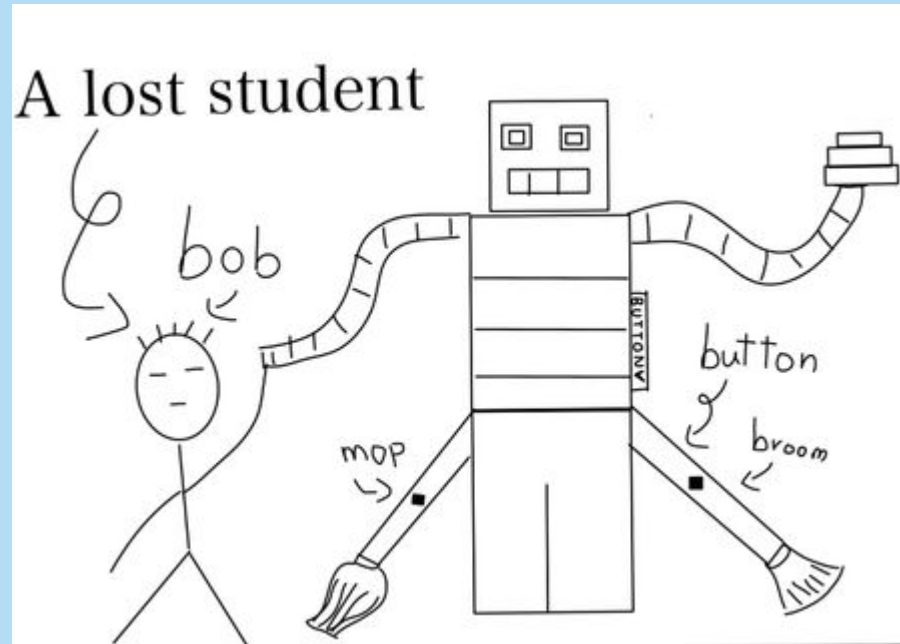


# MY INVETION

I designed a robot named TENTACLES. It can help teachers and students to find lost students with its long and stretchy hands to carry books for the teachers and help clean the floors to reduce the janitor's work.

P.1

# TENTACLES



P.2





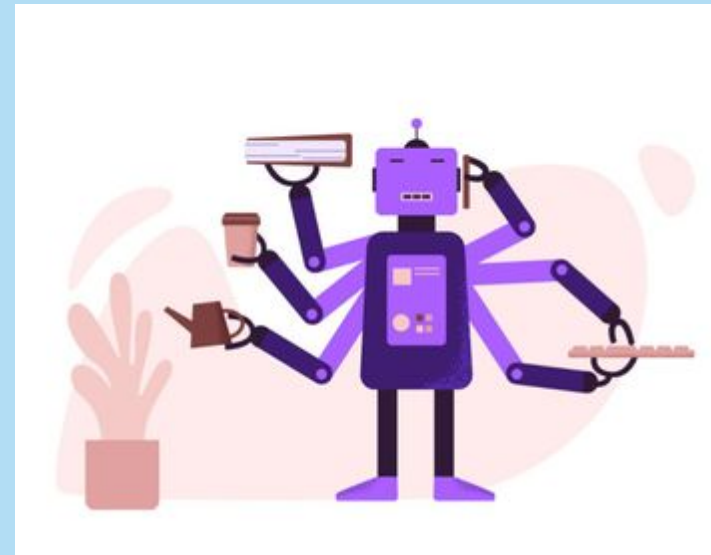
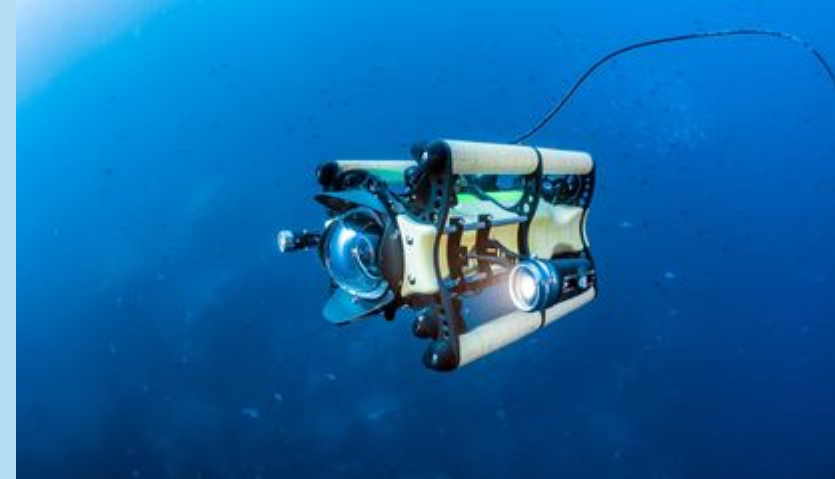
# DISADVANTAGES OF ROBOTS

**R**obots may be helpful and have better quality in work BUT they are very expensive, need a supply of power and need maintenance to keep them. Think twice before you buy or make one!



# ADVANTAGES OF ROBOTS

Robots are also used in factories to manufacture things like cars, candy bars, and electronics. Robots are now used in medicine, for military tactics, for finding objects underwater and to explore other planets. Robotic technology has helped people who have lost arms or legs.



# FACTS ABOUT ROBOTS



Unimate

The FIRST robot was made by George C.Devol, an inventor from Louisville, Kentucky who named it Unimate.



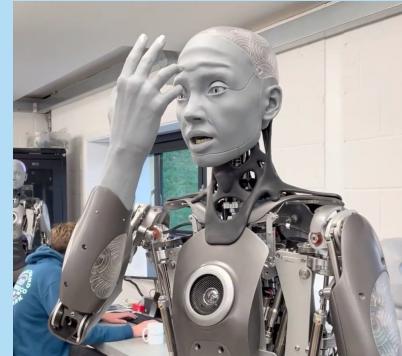
Sophia

Sophia is considered the most advanced humanoid robot (made in HK).



R2-D2

R2-D2 is the most famous robot.



Ameca

Ameca is the world's most realistic humanoid robot.



# SUMMARY

If you are interested in robots, this book is for YOU!

I designed a robot named TENTACLES. It can help students and teachers in different ways.

You can read and find out to see if you agree with my opinions on robots. You can also find out about their advantages and disadvantages.

**Don't forget to check the facts of robots!**



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