

Exploration I Systems August 29

Name

system: a set of interacting components considered to be a distinct entity for the purpose of understanding

- Is the robot "the perfect companion?" support or refute this claim.

I would say no because even though

a robot can do almost anything depending on the intelligence a person gives it. It wouldn't be a good idea because it can break down at any moment and also because a robot just isn't human in general.

- Examples of systems:

- School System
- phone
- Chromebook
- body
- business
- PS5
- Smartboard
- ecosystem

What is the boundary of the human body?

- skin
- cells
- tissue
- atoms

What is the boundary for the robot?

- metal
- plastic

Compare the inputs and outputs of humans and robots.

human inputs → eating/food sleeping
output → exercise/work/heat/renal system

robot inputs → wires/electricity
output → mechanical work













































