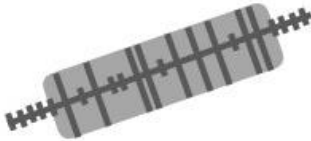
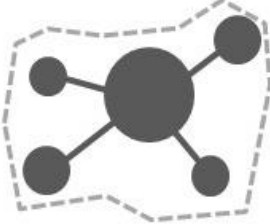
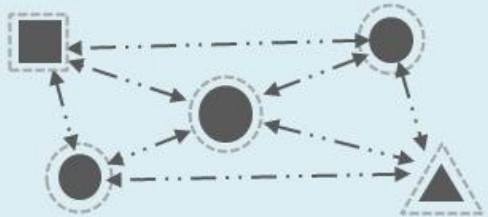
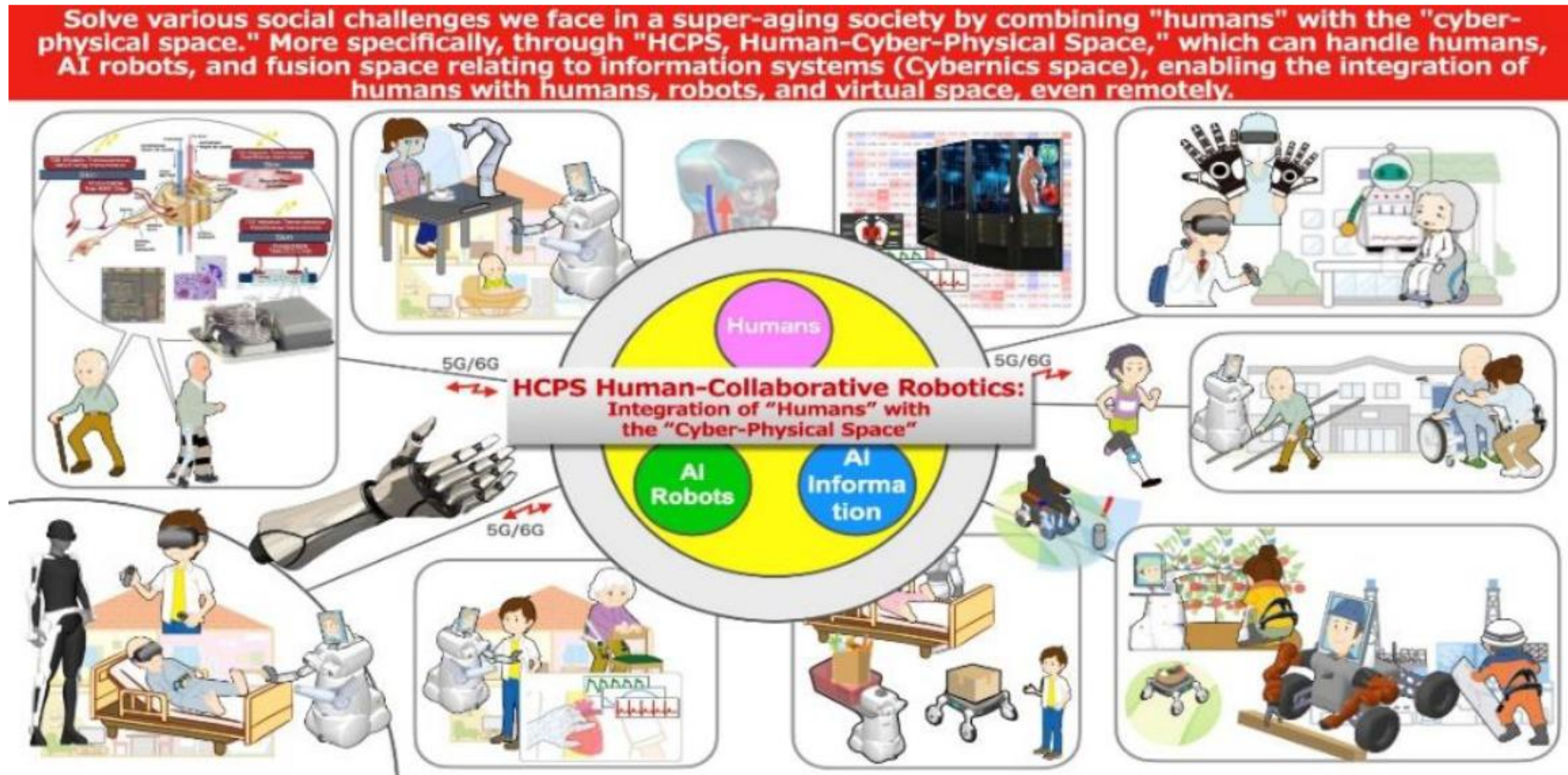


Question 1. What is Society 5.0

	Society 1.0	Society 2.0	Society 3.0	Society 4.0	Society 5.0
Form of Society	Hunting Society	Agricultural Society	Industrial Society	Information Society	Super-smart Society
Production	Capture, Gather	Manufacture	Mechanization	ICT	Convergence between Cyberspace and Physical space
Material	Stone	Metal	Plastic	Semiconductor	Material 5.0
Transport	Walk	Animal (Cow, Horse)	Vehicle, Ship, Airplane	Multi-mobility	Autonomous Car
Urban Morphology	Settlements 	Fortified City 	Linear City 	Network City 	Polycentric Autonomous City 
Principle of City	Viability	Defensiveness	Functionality	Profitability	Humanity

Question 2. Work, skill development, education



Human-Machine Symbiosis for Sustainable Society,
Strategic Innovation Program (SIP), Japan Cabinet Office

Question 3. Acceptance of human-machine collaboration



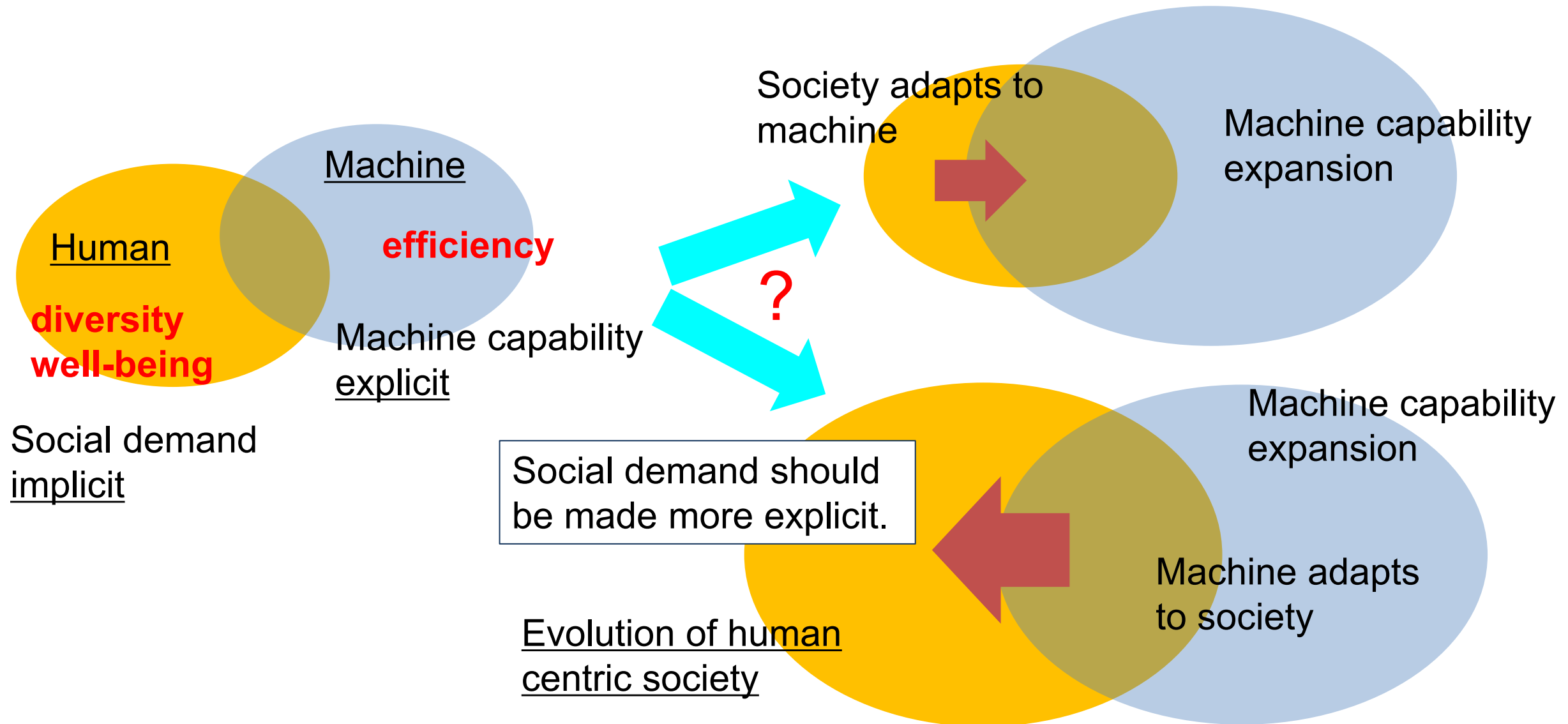
Erika, An autonomous conversational android,
Ishiguro Laboratory, Osaka University



Nursing care with a wearable cyborg "HAL"

Question 4.

Competency requirements for employees in the direction of Society 5.0



Question 5. Human Centricity in Society 5.0



The connection between SDGs and technology initiatives in Society 5.0
Keidanren (The Japan Business Federation)



Moonshot Project Goal 1
Realization of a society in which human beings can be free from limitations of body, brain, space, and time by 2050.
Japan Cabinet Office

Question 6. A joint call to action



Moonshot Research and Development Program,
Japan Cabinet Office