

1. WHAT IS ARTIFICIAL INTELLIGENCE?

Putting your
intelligence
into
Computer

Programming
with your
own
intelligence

Making a
Machine
intelligent

Playing a
Game



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NO RESULTS YET

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2. THE APPLICATION/APPLICATIONS OF ARTIFICIAL INTELLIGENCE IS/ARE

Expert Systems

Gaming

Vision Systems

All of the above



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3. AI WAS COINED BY _____.

John
McCarthy

John Lee

Richard

None of
the above



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4. THE COMPONENT OF AN EXPERT SYSTEM IS_.

Knowledge
Base

Inference
Engine

User
Interface

All of the
above



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5. WHAT IS THE NAME FOR INFORMATION SENT FROM ROBOT SENSORS TO ROBOT CONTROLLERS?

temperature

pressure

feedback

signal



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6. WHICH OF THE FOLLOWING IS NOT AN APPLICATION OF AI?

Intelligent
Robots

Handwriting
Recognition

Speech
Recognition

Content
mining



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7. WHICH OF THE FOLLOWING ARE THE STANDARD NEURAL TOOLS USING FOR AI?

Logic
neural
network

Artificial
neural
network

Both a and
b

None of the
above



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8. AN AI TECHNIQUE THAT ALLOWS COMPUTERS TO UNDERSTAND ASSOCIATIONS AND RELATIONSHIPS BETWEEN OBJECTS AND EVENTS IS CALLED:

heuristic
processing

cognitive
science

relative
symbolism

pattern
matching



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9. THE AREA OF AI THAT INVESTIGATES METHODS OF FACILITATING COMMUNICATION BETWEEN PEOPLE AND COMPUTERS IS

natural
language
processing

symbolic
processing

decision
support

robotics



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10. WHICH KEY TECHNOLOGY IS BEHIND ARTIFICIAL INTELLIGENCE

Machine Language

Robotics

Electric Battery

Blockchain



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11. AI IS INCORPORATED INTO A VARIETY OF DIFFERENT TYPES OF TECHNOLOGY. HERE ARE SOME OF THE EXAMPLES EXCEPT

Automation

Machine
vision

SIRI

Natural
language
processing



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12. WHICH OF THESE DOES NOT USE MACHINE LEARNING/AI?

driverless
cars

SIRI/Alexa

Sonos
wireless
speakers

facial
recognition
on your
phone



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13. THE SYSTEM THAT ALLOWS A COMPUTER TO MAKE DECISIONS, SUCH AS IN HEALTH CARE AND FINANCIAL ADVICE IS CALLED

Experiment system

Expert system

Random search generator

Decision Tree



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14. WHICH OF THE FOLLOWING POINTS IS OFTEN REFERRED TO BY SOCIETY AS A RISK OF ARTIFICIAL INTELLIGENCE?

Climate
Change

New
Diseases

Job
Losses

Political
Unrest



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15. HOW CAN AI HELP FARMING?

Real time
detection of
the land
condition,
weather
predictions
by apps

AI cannot
help farming
and other
heavy
industries

Convince
more people
to join the
farming
industry

Yeilding more
crops



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