

Scientific Uncertainty and Human Nature 1

Scientific uncertainty has got many youngsters to confuse because it discourages natural inquisitiveness. Youngsters prioritize simple explanation to complex realities. Plenty of medical research unveil every year that further puzzled the people. As science develops with the collection of testimony, and repeating theories, scientific methods are under continuous

probe. Scientific methods changes as new findings come. Public teaching gives little heed to this characteristic of scientific inventions. Indeed, the problem is not of scientific uncertainty, but human's nature of finding reliability in an unreliable world. 4

Q2 1)

Ans

In pre-industrial period, period acumen was linked with prudence. In industrial age, aptitude meant one's capability to calculate, strategise and perform appropriately. In this age, aptitude is described as sharp reply.

2)

Ans

To favour speed over reflection, one jeopardise puzzled response with comprehension

3)

Ans

Technology that helps humans in getting knowledge, it also dampen one's capability to transform that information into prudence.

Day: _____

Date: _____

A)

Ans

✓

Author reveals that
in future those individuals
would be considered intelligent
who can contemplate steadily,
1 clearly and impartially.

Q

Day: _____

Date: _____

Q3

Word

Synonym

Ans

Tubilant

Blissful

Latent

Insipid ✓

Ruse

Proclivity ✗

Quagmire

Quandary ✓

Panacea

Alleviate ✓

Magnanimous

Conglomerate ✓

Languid

Malevolent ✗

Modicum

Nascent ✗

Neophyte

Red ✗

Hapless

Unlucky ✓