Udaya Public School, Ayodhya Summative Assessment: || Subject : General Knowledge

Time:1.5 hrs. Class: 8

M.M. 40

O 1 Read the clues and write the common name	of the intelligence agencies given below:	(5x1=5)
Q. 1 Read the clues and write the common name of the intelligence agencies given below: (5x1=5)		
A. It is India's premier intelligence agency formed in the year 1968, with it's headquarters in New Delhi		
D. Mala aba a consequence of aba formation of the Couriet Union formed in the Vedi 1979.		
C. The agency provides intelligence information to the British government. It was founded in the year 1909 and It's		
headquarters in London		
D. It's the premier intelligence agency of pakistan	formed in the year 1948	
E. It's the foreign intelligence agency of Germany	. It was founded in the year 1956	(7 ×1=7)
Q.2 Write their scientist name with the theories t	hey proposed.	(/ ×1=/)
A. The theory of evolution -	B. The law of universal gravitation-	
	D. The theory of Relativity -	
E. The laws of heredity -	F. The uncertainty principle -	
G. The germ theory -		
Q.3 Answer in one word .		(5×1=5)
A. This is the first robot with artificial intelligence	to go into space.	
B. This is Amazon's digital assistant.	to Be mite speed	
C. This company built a self driving car, I-car unde	er project Titan	
D. Google has built project jacquard in association with its company to enable computation on fabric surfaces.		
E. That is a part of the World Wide Web that isn't	discoverable by standard search engine.	
Q.4 Write the names of women who have made	remarkable progress in the field of science.	
Q.4 Write the names of women who have made	remarkable progress in the	$(3 \times 1 = 3)$
A. The British biophysicist was the first one to dis	cover the structure of DNA, the basic molecule of life.	
A. The British biophysicist was the first one to discover the structure of DNA, the basic molecule of life.  B. The Russian cosmonaut, engineer and a politician became the first woman to have flown into space in 1963.		
B. The Russian Cosmonaut, engineer and a pointe	for being the first woman scientist to head the missile pr	oject Agni- IV in
	Tot being the mist woman scientist to meet	,
the country.		(5×1=5)
Q.5. Write the correct answer.	nade in India?	,
A. Which was the first silent features film to be made in India?		
B. In which city is the film and television institute of India (FTII) located		
C. Who was awarded the first Filmfare for best actor?  D. Which was the first Indian movie to be nominated for the Oscar?		
D. Which was the first Indian movie to be nothing	ated for the Oscar :	
E. Who was the first Indian to receive an Oscar?	atos	(5×1=5)
Q.6 Identify and write the names of the Indian st	ates.	(3~1-3)
A. This state acquired it's name from Vihara ,ie. a	ibode of the Buddhist monks.	
B. The name of this north - eastern state is derived from a sanskrit word, meaning 'The abode of clouds'.		
C. This Indian state is a land of 36 forts and hence	e , was named accordingly.	
D. This state is known as the land of five tributari	ies of river Indus , Jhelum, Chenab , Ravi and Sutlej.	
E. The name of this state is a combination of two	words Su( new) and khyim ( place) derived from the Limit	bu language.
Q.7 Answer in one word .		$(10 \times 1 = 10)$
A. Which Indian union minister was conferred wi	th the " Sahitya Gaurav Samman " award by Hindi writers	Guild, Canada
B. Which power grid corporation of India limited	(POWERGRID) founded?	
C What is the corpus of "Startup India seed fun	d " announced by the P.M recently ?	
D. India's first labour movement museum is to be launched in which state / union territory ?		
E. Double Multipurpose project has been inaugurated in which Indian state?		
F. Dulanga coal mine, which became commercially operational recently, is located in which state?		
G. The US- ESA solar orbiter recently completed its closest encounter with which planet?		
H. Sita Bani wildlife reserve, which was making news recently, is located in which state?		
Which country's space agency has recently approved two sun- exploration heliophysics missions?		
I. Which Indian train the concept of " Push - Pull mode " has been implemented recently?		