

## CTET Paper 1 – 24 December (Memory Based)

### CTET Paper 1 : CDP

- Q1.** How many primary laws of learning are given by Thorndike?  
**Ans:** 3
- Q2.** Who views children as active builders of knowledge and little scientists who construct their own theories of the world?  
**Ans:** Jean Piaget
- Q3.** Socialization is  
**Ans:** Adaptation of social norms
- Q4.** Which statement describes Piaget and Vygotsky's views on language and thought?  
**Ans:** According to Piaget, thought emerges first and according to Vygotsky, language has found effect on thought
- Q5.** It is the first place where the socialization of a child starts.  
**Ans:** Family
- Q6.** A child who reads 'dog' as 'god', 'bat' as 'tab' suffers from  
**Ans:** Dyslexia
- Q7.** Which is not a symptom of ADHD?  
**Ans:** Stuttering
- Q8.** \_\_\_\_ play an important role in the education of students.  
**Ans:** Heredity and Environment
- Q9.** If a child does his homework only for praise, according to Kohlberg in which stage of moral development the child lies?  
**Ans:** Good Boy- Good Girl stage
- Q10.** Noam Chomsky is related to  
**Ans:** LAD(language acquisition device)

## CTET Paper 1 : Mathematics

- Q1.** A car covers 1512 km distance in 28 hours, find its average speed?  
**Ans:** 54 km/hr
- Q2.** A packet of biscuit is in the shape of a cuboid. Its length, width and height is 12cm, 5cm and 3cm, then find the volume of the biscuit packet?  
**Ans:** 180 cm
- Q3.** How much will 136 marbles be divided equally among four people?  
**Ans:** 34 marbles
- Q4.** Van Hiele's levels refers to stages in the development of :  
**Ans:** Geometrical Thinking
- Q5.** If the side of a square is doubled, then the area of the square:  
**Ans:** Becomes 4 times
- Q6.** The ratio between the perimeter and the breadth of a rectangle is 5 : 1. If the area of the rectangle is 216 cm<sup>2</sup>, what is the length of the rectangle?  
**Ans:** 18 cm
- Q7.** Find the missing number:  
0, 1, 1, 2, 3, 5, 8, 13, ?, 34, 55  
**Ans:** 21
- Q8.** Mohan gives  $\frac{1}{3}$  toffee to someone,  $\frac{1}{4}$  to someone else,  $\frac{1}{6}$  to someone else, and  $\frac{1}{6}$  to someone else, even after that 1 dozen of toffees are left, how many toffees did he have in the beginning? (ans in dozen)  
**Ans:** 12 dozen

## CTET Paper 1 : EVS

- Q1.** Which statement is correct about Jhoom cultivation?  
**Ans:** It is also known as slash and burn cultivation  
It is mainly done in Nagaland, Meghalaya, Manipur, Assam  
In it, land is only lightly dug, no deep ploughing is needed
- Q2.** Bronze is alloy of  
**Ans:** Copper & Tin
- Q3.** Which of the tribe is largely found in Jharkhand?  
**Ans:** Santhal

- Q4.** Kannauj is famous for  
**Ans:** Perfumes
- Q5.** Tiger can see \_\_\_\_ times better than human at night.  
**Ans:** Six times
- Q6.** Which states have coastlines on the Bay of Bengal?  
**Ans:** West Bengal, Odisha, Andhra Pradesh, Tamil nadu
- Q7.** Water in earthen pot remains cool due to  
**Ans:** Evaporation
- Q8.** Match the birds with their respective nests.  
**Ans:** Koel – does not make its nest  
Indian Robin – Makes its nest on the top of tree  
Tailor Bird – Make its nest by weaving and stitching the leaves
- Q9.** In which state the meaning of 'Torang' is jungle?  
**Ans:** Jharkhand
- Q10.** To develop critical thinking is the objectives of which of the following activities?  
**Ans:** Source method

