DAY — 10 SEAT NUMBER | | | | | | |

2025	II	24	1100	J-321	(E)

CHILD DEVELOPMENT (43)

Time : 3 Hrs. **(7 Pages)** **Max. Marks : 70**

Note : *(1) All activities are compulsory.*

(2) Draw neat and labelled diagrams wherever necessary.

(3) Figures to the right side indicate full marks.

(4) Write answers of all the questions on new pages.

Q. 1. (A) Choose the correct alternatives given below and rewrite the sentences : **[18]** (6)

(1) The unfolding of characteristics present in the individual from birth is known as _____.

(a) learning (b) maturation

(c) teachable moment

(2) Love and affection is a _____ need of children.

(a) psychosocial (b) physiological

(c) logical

(3) After the age of _____ years, a child's temporary teeth begin to be replaced by permanent teeth.

(a) 4 (b) 5

(c) 6

(4) The very first Daycare centre was established in____ in 1840.

(a) France (b) Sweden

(c) America

(5) _____ is a congenital malformation found in children.

(a) Club Foot (b) Atrophy

(c) Cleft palate

(6) An activity that does not call for active participation is termed as _____ play.

(a) free (b) passive

(c) active

(B) Match the following pairs from Group 'A' with 'Group 'B' : (6)

Group 'A'	Group 'B'
(a) Questioning age	(1) Kicking, Holding breath, punching or hitting
(b) Mesomorphic	(2) Club foot
(c) Temper-tantrum	(3) Use of the play way method in child education
(d) Orthopaedic disability	(4) Early childhood
(e) Rousseau	(5) Control of growth
(f) Thyroid gland	(6) Muscular body
	(7) Fat body

(C) Do as Directed : (6)

(1) Read the following statement and write the area of development to which it is related :

Children in nursery class were indulging in activities like crawling, walking, jumping and climbing.

(2) Unscramble the following with the help of given clue.

The cortex of the brain is made up of two _____. (meherepish)

(3) Which types of conservation is displayed in the following picture:



(4) Complete the boxes :

Fun programme for children

	a		h	e			n	g

(5) Write the formula to measure intelligence quotient.

(6) Identify the type of play in the following statement :

A large collection of empty cardboard boxes or crates and paper plates may be used to make a long truck and its wheels.

Q. 2. **(A)** Attempt any SIX of the following : (12) **[16]**

(1) State whether the following sentence is 'true' or 'false' and give reason.
Growth is a quantitative change.

(2) What is meant by dominant and recessive genes?

(3) What is meant by gross motor skills and give their examples?

(4) Write types of emotions and give examples of each.

(5) Explain the characteristics of dramatic play.

(6) What is a puppet show?

(7) Unscramble the word to get the correct answer from the following clues.

(a) Clue : Science should not be taught, children should learn it.

Word : VDGENIRSOIC

(b) Clue : The famous book written by Rousseau

Word : LEMEI

(B) Attempt the following (Any TWO) : (4)

(1) Explain the term - Malnutrition.

(2) List the stages of development.

(3) Differentiate between active play and passive play.

Q. 3. **(A)** Attempt any FOUR of the following : (12) **[18]**

(1) Classify the following into physical and psychological needs.

acceptance, hunger, shelter, love and affection, clothing, peers, thirst, sleep, rest, health

(2) Write characteristics of dyslexia.

(3) Identify the philosopher from picture and write her educational thoughts.



(4) Write causes of shyness (any three).

(5) Write common disciplining techniques. Describe any one technique.

(B) Write short notes on the following (Any TWO) : (6)

(1) Perception

(2) Importance and need of parent school collaboration

(3) Objectives of Kindergarten

Q. 4. Attempt the following as per instructions given below: **[18]**

(Solve any ONE question from (A), ONE from (B), ONE from (C))

(A) Describe domains/areas of development. (6)

OR

Write about aspects of physical development.

(B) Explain any three forms of social behaviour. (6)

OR

Write the definition of play and factors indicating the need for play.

(C) Explain any three characteristics of preoperational stage of thinking. (6)

OR

Read the following paragraph and answer the following questions :

Children can easily have access to smartphones, laptops or ipads in comparison to new toys as they are found in every home. Since they have not reached the age at which they are capable of making rational decisions, they can easily be addicted to them. Working parents usually provide their children with smartphones for practical reasons of safety and security. However, children with smartphone addiction are likely to show problems in both mental and physical development.

Problems in mental development relate to emotional instability, attention deficit, depression and anger control while physical problems include visual and auditory impairment, obesity, body imbalance and lack of brain development.

Screen addiction among children is likely to be continuous throughout the lifetime leading to more serious and harmful effects. Hence efforts of parents and society to prevent this addiction are extremely significant.

(1) What are the reasons for easy smartphone addiction? (1)

(2) Working parents usually provide their children with smartphones, why? (1)

(3) Which mental problems (disorders) arise from smartphones addiction? (2)

(4) Suggest ways to handle mobile addiction. (2)

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