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OHP/Overhead Projector - Transparencies/Slide

Product Image



Description

These can be categorised as follows:

BOTANY-75

- 01 PARTS OF PLANT
- 02 FLOWER PARTS
- 03 TYPES OF LEAVES
- 04 STEM PARTS
- 05 ROOTS

06 SEED & EMBRYO
07 MAIZE GERMINATION
08 SUNFLOWER GERMINATION
09 CASTER GERMINATION
10 GRAM GERMINATION
11 BEAN GERMINATION
12 PEA GERMINATION
13 PINE GERMINATION
14 POLLINATION
15 FERTILIZATION
16 STRUCTURE OF OVULE
17 PLACENTATION
18 STAMENS
19 INFLORESCENCE
20 GREEN ALGAE
21 SPIROGYRA
22 ULOTHRIX
23 OEDOGONIUM
24 OSCILLATORIA
25 NOSTAC
26 VOLVOX
27 CHARA
28 BATRACHOSPERMUM
29 ECTOCARPUS
30 CHLAMYDOMONAS
31 VAUCHERIA
32 FUNGI TYPES
33 MUCOR
34 YEAST
35 BACTERIA
36 VIRUS STRUCTURE
37 V.S. MOSS CAPSULE
38 FUNARIA LIFE CYCLE
39 FERN T.S. RACHIS
40 FERN LIFE CYCLE
41 T.S. CORALLOID ROOT
42 CYCAS LIFE CYCLE
43 SELAGINELLA LIFE CYCLE
44 MARCHANTIA LIFE CYCLE
45 PLANT TISSUES -I
46 PLANT TISSUES -II
47 T.S. DICOT STEM

48 T.S. MONOCOT STEM
49 DICOT LEAF T.S.
50 MONOCOT LEAF T.S.
51 MONOCOT ROOT T.S.
52 DICOT ROOT T.S.
53 MONO\DICOT ROOT COMP.
54 MONO\DICOT STEM COMP.
55 WOOD STEM
56 PLANT CELL SIMPLE
57 PLANT CELL (UNDER E.M)
58 STUDY OF MITOSIS
59 MEIOSIS CELL DIVISION
60 PLANT AS A FACTORY
61 LIFE HISTORY OF PLANT
62 CLASSIFICATION OF PLANTS
63 XEROPHYTES
64 HYDROPHYTES
65 PARASITIC PLANTS
66 INSECTIVOROUS PLANTS
67 UTRICULARIA (BLADDERWORT)
68 NEPENTHES (PITCHER PLANT)
69 RESPIRATION
70 PHOTOSYNTHESIS
71 STOMATA & TRANSPIRATION
72 ANAEROBIC RESPIRATION
73 MOVEMENT IN PLANT
74 GROWTH IN PLANTS
75 CYCLE OF YEASTING

ZOOLOGY-75

01 AMOEBA STRUCTURE
02 PARAMECIUM
03 EUGLENA
04 ENTAMOEBA HISTOLYTICA
05 MONOCYSTIC STRUCTURE
06 MALARIAL PARASITE
07 TRYPANOSOMA
08 HOOKWORM
09 ASCARIS
10 TAPEWORM
11 LIVER FLUKE
12 PLANARIA STRUCTURE

- 13 HYDRA
- 14 EARTHWORM EXTERNAL
- 15 EARTHWORM LIFE HISTORY
- 16 COMMON SNAKES
- 17 SNAKES POISON APPARATUS
- 18 LIZARD EXTERNAL
- 19 BIRDS EXTERNAL
- 20 BEAKS OF BIRDS
- 21 CLAWS OF BIRDS
- 22 BIRDS EXT. WITH FEATHER
- 23 GRASSHOPPER EXTERNAL
- 24 L.H. GRASSHOPPER
- 25 L.H. ANOPHELES MOSQUITO
- 26 L.H. CULEX MOSQUITO
- 27 L.H. HOUSEFLY
- 28 L.H. BUTTERFLY
- 29 L.H. HONEYBEE
- 30 L.H. SILKWORM
- 31 L.H. COCKROACH
- 32 COCKROACH EXTERNAL
- 33 COCKROACH MOUTH PARTS
- 34 COCKROACH DIGESTIVE
- 35 COCKROACH CIRCULATORY
- 36 COCKROACH REPRO. MALE
- 37 COCKROACH REPRO. FEMALE
- 38 COCKROACH RESPIRATORY
- 39 COCKROACH NERVOUS SYSTEM
- 40 RABBIT EXTERNAL
- 41 RABBIT SKELETON
- 42 RABBIT DIGESTIVE
- 43 RABBIT DISSECTION
- 44 RABBIT HEART
- 45 RABBIT BRAIN
- 46 RABBIT ARTERIAL SYSTEM
- 47 RABBIT VENOUS SYSTEM
- 48 RABBIT REPRODUCTIVE MALE
- 49 RABBIT REPRO. FEMALE
- 50 RABBIT SKIN
- 51 RABBIT DEVELOPMENT -1
- 52 RABBIT DEVELOPMENT -2
- 53 FROG EXTERNAL
- 54 FROG LIFE HISTORY

55 FROG SKELETON
56 FROG BRAIN
57 FROG HEART
58 FROG REPRODUCTIVE MALE
59 FROG REPRODUCTIVE FEMALE
60 FROG ARTERIAL SYSTEM
61 FROG VENOUS SYSTEM
62 FROG CIRCULATORY SYSTEM
63 FROG V.S. SKIN
64 FROG DISSECTION
65 KARYOTYPE OF HUMAN MALE
66 ORGANIC EVOLUTION
67 HORSE EVOLUTION
68 ELEPHANT EVOLUTION
69 D.N.A.
70 R.N.A.
71 ANIMAL MITOSIS
72 ANIMAL MEIOSIS
73 RAT EXTERNAL MALE
74 RAT EXTERNAL FEMALE
75 RAT DIGESTIVE

ANIMAL CELL & TISSUES-15

01 ANIMAL CELL (SIMPLE)
02 ANIMAL CELL UNDER E.M.
03 ANIMAL TISSUE -1
04 ANIMAL TISSUE -2
05 T.S. HYALINE CARTILAGE
06 T.S. MAMMALIAN BONE
07 T.S. SPINAL CORD
08 T.S. TESTIS
09 T.S. OVARY
10 VOLUNTARY MUSCLES
11 INVOLUNTARY MUSCLES
12 CARDIAC MUSCLES
13 NERVE FIBERS & NERVE CELLS
14 SPERMATOGENESIS
15 OOGENESIS

CHICK EMBRYOLOGY-20

01 REPRO. ORGANS OF COCK
02 REPRO. ORGANS OF HEN

- 03 EMBRYO: W.M.16 HOURS
- 04 PARTS OF EGG SHOWN IN HALF
- 05 YOLK SAC
- 06 FORMATION OF YOLK SAC
- 07 INTERNAL EGG PARTS
- 08 BLASTODERM SURFACE VIEW
- 09 CHLORION AND AMNION
- 10 EMBRYO :L.S. 17 HOURS
- 11 EMBRYO :W.M. 18 HOURS
- 12 EMBRYO :T.S. 24 HOURS
- 13 EMBRYO :L.S. 18 HOURS
- 14 EMBRYO :W.M. 24 HOURS
- 15 EMBRYO :W.M. 28 HOURS
- 16 EMBRYO :T.S. 33 HOURS
- 17 EMBRYO :W.M. 33 HOURS
- 18 12 PAIR OF SOMITES
- 19 EMBRYO :W.M. 48 HOURS
- 20 EMBRYO :W.M. 72 HOURS

FROG EMBRYOLOGY-15

- 01 CLEAVAGE DEVELOPMENT - I
- 02 CLEAVAGE DEVELOPMENT -II
- 03 BLASTULA DEVELOPMENT
- 04 GASTRULA DEVELOPMENT
- 05 NEURAL PLATE DEVELOPMENT
- 06 NEURAL GROOVE DEVELOPMENT
- 07 NEURAL TUBE DEVELOPMENT
- 08 C.S. EMBRYO - I
- 09 C.S. EMBRYO - II
- 10 L.S. EMBRYO
- 11 TAIL BUD DEVELOPMENT
- 12 EXTERNAL GILL STAGE
- 13 FORMATION OF OPERCULUM
- 14 INTERNAL GILL STAGE
- 15 CHANGES IN METAMORPHOSIS

MITOSIS-9

- 01 INTERPHASE
- 02 EARLY PROPHASE
- 03 LATE PROPHASE
- 04 METAPHASE
- 05 ANAPHASE

- 06 LATE ANAPHASE
- 07 TELOPHASE
- 08 LATE TELOPHASE
- 09 DAUGHTER CELLS

MEIOSIS-12

- 01 LEPTOTENE
- 02 ZYGOTENE
- 03 PACHYTENE
- 04 DILOTENE
- 05 DIAKINESIS
- 06 METAPHASE-I
- 07 ANAPHASE -I
- 08 TELOPHASE -I
- 09 PROPHASE -II
- 10 METAPHASE -II
- 11 ANAPHASE -II
- 12 TELOPHASE -II

MATHEMATICS-15

- 01 SYMBOLS
- 02 SOME SETS
- 03 TYPE OF SETS
- 04 TYPES OF SETS
- 05 NUMBER & NUMBER LINE
- 06 SOME PROPERTIES OF NUMBER
- 07 EXPANSIONS
- 08 PASCAL'S TRIANGLE
- 09 GRAPHS
- 10 LINE & ANGLE
- 11 CONGRUENCE
- 12 SYMMETRY OF PLANE FIGURES
- 13 REFLECTION AND ROTATION
- 14 EULER'S FORMULA
- 15 SYMMETRY OF SOLIDS

NURSERY SETS (O.H.P. TRANSPARENCIES)

AVAILABLE ONLY IN PROCESS COLOUR

TOPICS	SET OF
ENGLISH ALPHABET	06
HINDI ALPHABET	06
COUNTING	06

WILD ANIMALS	06
DOMESTIC ANIMALS	06
FRUITS	06
VEGETABLES	06
FLOWER	06
BIRDS	06
VEHICLES	06
PICTURE DICTIONARY	15
NURSERY RHYMES	20
PUNJABI ALPHABET	08

PHYSICS-50

01 MICROSCOPE
02 PHOTOGRAPHIC CAMERA
03 MAGIC LANTERN STRUCTURE
04 THREE KINDS OF LIVERS
05 MACHINES & PULLEYS
06 ELECTRICAL CELLS
07 TELEPHONE
08 DYNAMO A.C.
09 DYNAMO D.C.
10 STEAM ENGINE
11 PETROL ENGINE
12 PUMPS
13 BRAMAH PRESS
14 AIR PUMP
15 STATES OF EQUILIBRIUM
16 EYE & ITS DEFECTS
17 ELECTROPLATING
18 ELECTRIC BELL
19 TELESCOPES
20 SOLAR SPECTRUM
21 X-RAYS
22 TELEVISION
23 LIGHT 1st
24 LIGHT 2nd
25 IMAGE (CONVEX LENS)
26 IMAGE (CONCAVE MIRROR)
27 ORIGIN OF LIGHTING
28 BAROMETER
29 BALANCE
30 SOUND

31 WAVE MOTION
32 RADIOACTIVITY
33 SYMBOLS OF ELEC. INST.
34 HYDRAULIC BRAKES
35 OHM'S LAW
36 THREE STATES OF MATTER
37 MEASUREMENT WITH SCALE
38 VERNIER CALLIPER
39 MICROMETER
40 SPHEROMETER
41 OPTICAL BENCH
42 TRANSISTORS TYPES & SHAPES
43 GALVANOMETER (MOVING COIL)
44 INCLINED PLANE
45 YOUNG MODULUS OF STEEL
46 RESISTANCE BOX
47 AMMETER & VOLTMETER
48 TICKER TAPE TIMER
49 FIRST LAW OF MOTION
50 TANGENT GALVANOMETER

CHEMISTRY-40

01 PERIODIC TABLE
02 MOLECULAR STRUCTURE
03 ATOMIC STRUCTURE
04 CHAIN REACTION
05 NUCLEAR REACTOR
06 DIAMOND STRUCTURE
07 GRAPHITE STRUCTURE
08 RUTHERFORD'S MODEL OF ATOM
09 GLASS FURNACE
10 MATCH STICK (COMPOSITION)
11 FILTRATIONS
12 SUBLIMATION
13 FRACTIONAL DISTILLATION
14 COMMON LAB APPARATUS -A
15 COMMON LAB APPARATUS -B
16 KIPPS APPARATUS
17 CARBONDIOXIDE
18 OXYGEN
19 SULPHERDIOXIDE
20 CHLORINE

- 21 AMMONIA
- 22 HYDROGEN (PREPARATION)
- 23 NITROGEN CYCLE IN NATURE
- 24 OXYGEN CYCLE IN NATURE
- 25 CARBON CYCLE IN NATURE
- 26 BLAST FURNACE
- 27 EXTRACTION OF ALUMINIUM
- 28 EXTRACTION OF COPPER
- 29 EXTRACTION OF SULPHUR
- 30 EXTRACTION OF ZINC
- 31 EXTRACTION OF LEAD
- 32 EXTRACTION OF PHOSPHOROUS
- 33 ELECTROLYSIS OF WATER
- 34 TYPES OF CHEMICAL REACTIONS
- 35 CALORIMETER & ITS PARTS
- 36 B.BURNER & CANDLE FLAME
- 37 CRYSTAL STRUCTURE OF NaCl
- 38 PETROLEUM
- 39 CHEMICAL BALANCE
- 40 WEIGHT BOX

HUMAN PHYSIOLOGY-50

- 01 DIGESTIVE SYSTEM
- 02 SKELETON SYSTEM
- 03 MUSCULAR SYSTEM
- 04 RESPIRATORY SYSTEM
- 05 CIRCULATORY SYSTEM
- 06 EXCRETORY SYSTEM
- 07 NERVOUS SYSTEM
- 08 HUMAN BRAIN
- 09 HUMAN EYE
- 10 HUMAN EAR
- 11 REPRODUCTIVE MALE
- 12 REPRODUCTIVE FEMALE
- 13 HUMAN HEART STRUCTURE
- 14 SPINAL CORD STRUCTURE
- 15 GROWTH
- 16 MENSTRUAL CYCLE
- 17 MAMMARY GLANDS
- 18 HUMAN UTERUS WITH FETUS
- 19 HUMAN SPERM
- 20 ULTRA FILTRATION

- 21 L.S. HUMAN FACE
- 22 VESTIGIAL ORGANS
- 23 HUMAN TOOTH
- 24 TYPES OF TEETH
- 25 ALVEOLI STRUCTURE
- 26 RETINA OF EYE
- 27 ENDOCRINE GLANDS
- 28 THYROID STRUCTURES
- 29 PITUITARY GLAND
- 30 SKIN WITH HAIR
- 31 MOUTH STRUCTURE
- 32 LYMPHATIC SYSTEM
- 33 REFLEX ARC
- 34 SPINAL NERVES
- 35 HUMAN SPINE
- 36 NERVE CELL
- 37 AUTONOMIC NERVOUS SYSTEM
- 38 LIVER & PANCREAS
- 39 BIRTH OF BABY
- 40 OVUM TRAVELS TO UTERUS
- 41 TESTIS IN SECTION
- 42 BLOOD CELLS
- 43 SHOULDER JOINT
- 44 ELBOW JOINT
- 45 WRIST JOINT
- 46 HIP JOINT
- 47 KNEE JOINT
- 48 FOOT & TOES JOINT
- 49 ACTION OF PANCREATIC JUICE
- 50 RUMINANT STOMACH

SENSE ORGANS-20

- 01 HUMAN EYE
- 02 EYE ASSOCIATED MUSCLE
- 03 OPTIC NERVES
- 04 STRUCTURE OF EYE BALL
- 05 STRUCTURE OF RETINA
- 06 HYPERMETROPIA
- 07 MYOPIA
- 08 EYE REFRACTION CONVEX LENS
- 09 LACRIMAL GLANDS
- 10 STRUCTURE OF EAR

- 11 BONY LABYRINTH OF EAR
- 12 EAR AUDITORY OSSICLES
- 13 MEMBRANOUS COCHLEA
- 14 SOUND PATH THROUGH EAR
- 15 ST. OF HUMAN SKIN
- 16 NERVE ENDINGS IN SKIN
- 17 NOSE STRUCTURE
- 18 OLFACTORY NERVES
- 19 TONGUE & TASTE BUDS
- 20 TASTE BUDS ARRANGEMENT

FIRST AID-50

- 01 8 POINTED AMBULANCE CROSS
- 02 BANDAGING
- 03 BROAD & NARROW BANDAGE
- 04 BANDAGE FOLD OF HAND
- 05 BANDAGING OF HAND
- 06 BANDAGING OF HEAD
- 07 BANDAGING OF SHOULDER
- 08 BANDAGING OF NOSE & HIP
- 09 HEEL BANDAGE
- 10 BANDAGING OF FINGER & KNEE
- 11 BANDAGE OF CHEEK OR EAR
- 12 ARM SLING
- 13 BANDAGE OF EYE
- 14 FRACTURE OF FINGER
- 15 FRACTURE OF LOWER JAW
- 16 CRUSHED FOOT
- 17 FRACTURE (THEIGH BONE & KNEE)
- 18 FRACTURE OF LEG & NECK
- 19 CHEST & ABDOMEN BANDAGE
- 20 BANDAGING KNOTS
- 21 CARMER'S SPLINT
- 22 TYPES OF TOURNIQUETS
- 23 THE THOMOS SPLINT
- 24 ARREST OF BLEEDING
- 25 USE OF BELT AS A TOURNIQUET
- 26 ARTIFICIAL RESPIRATION
- 27 HEART MASSAGE
- 28 SILVESTER'S METHOD - I
- 29 SILVESTER'S METHOD - II
- 30 SCHAFER'S METHOD - I

- 31 SCHAFFER'S METHOD - II
- 32 REMOVE A MORSEL
- 33 UNCONSCIOUSNESS
- 34 ELECTRIC SHOCK TREATMENT
- 35 FOUR HANDED SEAT - I
- 36 FOUR HANDED SEAT - II
- 37 TWO HANDED SEAT
- 38 GUIDE A PATIENT'S STEP
- 39 FORE & AFTER METHOD
- 40 TRANSPORT OF INJURED
- 41 HUMAN STRETCHER
- 42 CARRY ON CROSS ARMS
- 43 TRANSP. IN PELVIC FRACTURE
- 44 REMOVING WATER FROM LUNGS
- 45 DRAIN FROM AIR PASSAGE
- 46 INJURED BRANCHIAL ARTERY
- 47 PRESSURE POINTS OF FACE
- 48 PRESSURE POINTS OF THIGH
- 49 PRESSURE POINTS OF ARMS
- 50 PRESSURE POINTS OF NECK

GEOGRAPHY-30

- 01 SUN & PLANETS
- 02 EARTH IS ROUND
- 03 STRUCTURE OF EARTH
- 04 TYPES OF ROCKS
- 05 SOLAR & LUNAR ECLIPSE
- 06 SEASONS
- 07 LONGITUDE & LATITUDE
- 08 DAY & NIGHT-I
- 09 ATMOSPHERE & SPACE
- 10 PHASES OF MOON
- 11 WEATHER & METROLOGY
- 12 WEATHER & CLOUDS
- 13 DIRECTIONS
- 14 SPECTRE & MIRAGE
- 15 OCEANS & CURRENTS
- 16 STALACTITES & STALAGMITES
- 17 SPRING & NEAP TIDES
- 18 WATER SHAPES
- 19 GLACIER
- 20 GEYSER

- 21 WATER FALL
- 22 ZONES OF THE EARTH
- 23 WORLD CLOCK
- 24 WEALTH UNDER THE EARTH
- 25 NATURAL WEALTH ON THE EARTH
- 26 INTERNATIONAL DATE & TIME
- 27 FINDING PLACES ON EARTH
- 28 DAY & NIGHT-II
- 29 SEA & LAND BREEZE
- 30 RAIN RELIEF CONVENTIONAL
AND CYCLONIC

OUR UNIVERSE-10

- 01 TYPES OF GALAXIES
- 02 MILKY WAY GALAXY
- 03 STRUCTURE OF STARS
- 04 SOLAR SYSTEM
- 05 PLANETS SIZE & DISTANCE
- 06 METEORS
- 07 COMET
- 08 ARTIFICIAL SATELLITES
- 09 SPACE SHUTTLE
- 10 HUBBLE SPACE TELESCOPE

ASTRONOMY-10

- 01 SPACE EXPLORATION
- 02 ASTRONOMICAL TELESCOPE
- 03 DISTANCE FROM SUN
- 04 BIRTH OF A STAR
- 05 TYPES OF GALAXIES
- 06 SUN & PLANETS
- 07 ECLIPSES
- 08 GSLV & PSLV
- 09 CONSTELLATIONS (NORTH)
- 10 CONSTELLATIONS (SOUTH)

MAPS-25

- 01 INDIA POLITICAL
- 02 INDIA PHYSICAL FEATUERS
- 03 I. RAILWAYS & SEA ROUTES
- 04 INDIA ROADS
- 05 INDIA AIR ROUTES

06 INDIA MINERALS
07 I. INDUSTRIES MINERAL BASED
08 INDIA INDUSTRIES FARM BASED
09 I. AGRICULTURE CASH CROPS
10 I. AGRICULTURE FOOD CROPS
11 INDIA POPULATION
12 INDIA POPULATION DENSITY
13 I. J&K, H.P. ,Pb, HARY. & RAJ.
14 INDIA U.P. & BIHAR
15 INDIA W.BANGAL ,SIKKIM & N.EAST STATES
16 INDIA M.P. & ORRISA
17 I.MAHARASTRA,GUJTAT & GOA
18 INDIA A.P.,T.N., KERALA, KARNATAKA & ISLANDS
19 ASIA
20 EUROPE
21 AFRICA
22 NORTH AMERICA
23 SOUTH AMERICA
24 AUSTRALIA
25 HIMALAYAN MOUNTAIN
COMPLEX (RELIEF FEATURES)

OHP/Overhead Projector - Transparencies/Slide

Catalog No. 100166

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