

INDEX

A

Absorption	17	Chemical reaction	62
Acid	49	Chlorophyll	2
Acidic	49	Circuit diagram	163
Adaptation	72	Circulatory system	121
Aeration	222	Clayey	99
Aerobic bacteria	224	Climate	71
Aerobic respiration	108	Cocoon	28,29
Amino acid	17	Concave lens	183
Ammonia	127	Concave mirror	179,180,181,182
Amoeba	18	Conduction	40
Anaerobic bacteria	224	Conductor	41
Anaerobic respiration	108	Contaminant	221
Anemometer	90	Convection	42
Aquifer	197	Convex lens	183
Artery	121,122	Convex mirror	179,183
Asexual reproduction	133	Crown	209
Assimilation	17	Crystallisation	64
Autotrophic	1	Cyclone	86,87

B

Bar graph	151	Decomposers	212
Base	49	Depletion	198
Basic	49	Dialysis	127
Battery	161	Diaphragm	111
Bile	16	Digestion	11
Biogas	226	Drip irrigation	201
Blood vessels	121,122		
Blood	121		
Breathing rate	110		
Buccal cavity	12		
Budding	135		

C

Canine	13		
Canopy	209		
Capillary	123		
Cellular respiration	108		
Cellulose	18		
Celsius scale	36		
Chemical change	59		

D

Decomposers	212
Depletion	198
Dialysis	127
Diaphragm	111
Digestion	11
Drip irrigation	201

E

Egestion	17
Electric bell	169
Electric components	160
Electromagnet	168
Elements of weather	69
Embryo	138
Erect image	179
Excretion	126
Excretory system	126
Exhalation	110

F

Fatty acid	17
Fertilisation	138

Fleece	24,26	M	
Food vacuole	18,19	Magnetic effect	167
Fragmentation	136	Magnified image	185
Fuse	166	Magnifying glass	183
G		Maximum temperature	70
Gall bladder	16	Migration	74
Galvanisation	64	Milk teeth	13
Gametes	137	Minimum temperature	70
Gills	116	Moisture	101
Glycerol	17	Molar	13
Graphs	151	Monsoon winds	85
Groundwater	197	N	
H		Neutral	51
Haemoglobin	122	Neutralisation	54,55
Heartbeat	125	Nonuniform motion	145
Heating effect	163,164	Nutrient	1
Heterotrophs	1	Nutrition	1
Host	4	O	
Humidity	69	Oesophagus	12,15
Humus	97,212	Oscillation	146
Hurricane	89	Ovule	137
Hypha	136	P	
I		Pancreas	12
Incisor	13	Parasite	5
Indicator	49	Percolation	100
Infiltration	197	Permanent teeth	13
Ingestion	13	Phloem	129
Inhalation	109	Photosynthesis	2
Insectivorous	5	Physical change	58,59
Insulator	41	Plasma	121
K		Platelets	122
Kidneys	126	Polar region	72,73
L		Pollen grain	138
Land breeze	42	Pollen tube	138
Lightning	87	Pollination	137,138
Liver	12	Premolar	13
Loamy	99	Pressure	81
Low pressure	83	Prism	186
		Pseudopodia	18
		Pulse	122

R

Radiation
Rainbow
Real image
Rear view mirror
Recharge
Red blood cell
Reeling
Regeneration
Root hair
Rumen
Ruminant
Rumination
Rusting

S

Saliva
Salivary glands
Salt
Sandy
Sanitation
Saprotrophs
Saprotrophic
Scouring
Sea breeze
Seed dispersal
Sericulture
Sewage
Sewer
Sexual reproduction
Shearing
Side mirror
Silk moth
Silkworm
Simple pendulum
Sludge
Soil erosion
Sorting
Speed
Spherical mirror
Spiracles
Sporangium
Spore
Stethoscope

43
186
180
178
201
122
31
213
128
18
18
18
59
Stomata
Sweat
T
Temperature
Thermometer
Thunderstorms
Time period
Tissue
Tornado
Trachea
Tropical rainforest
Tropical region
Typhoon

U

14
12
55
99
226
6
6
27
42
138
28
221
222
133,136
26
183
28,29
28
145,146
224
217
27
144
179
115
136
136
125
Understorey
Uniform motion
Unit of time
Urea
Ureter
Urethra
Uric acid
Urinary bladder

V

Vegetative propagation
Vein
Villi
Virtual image

W

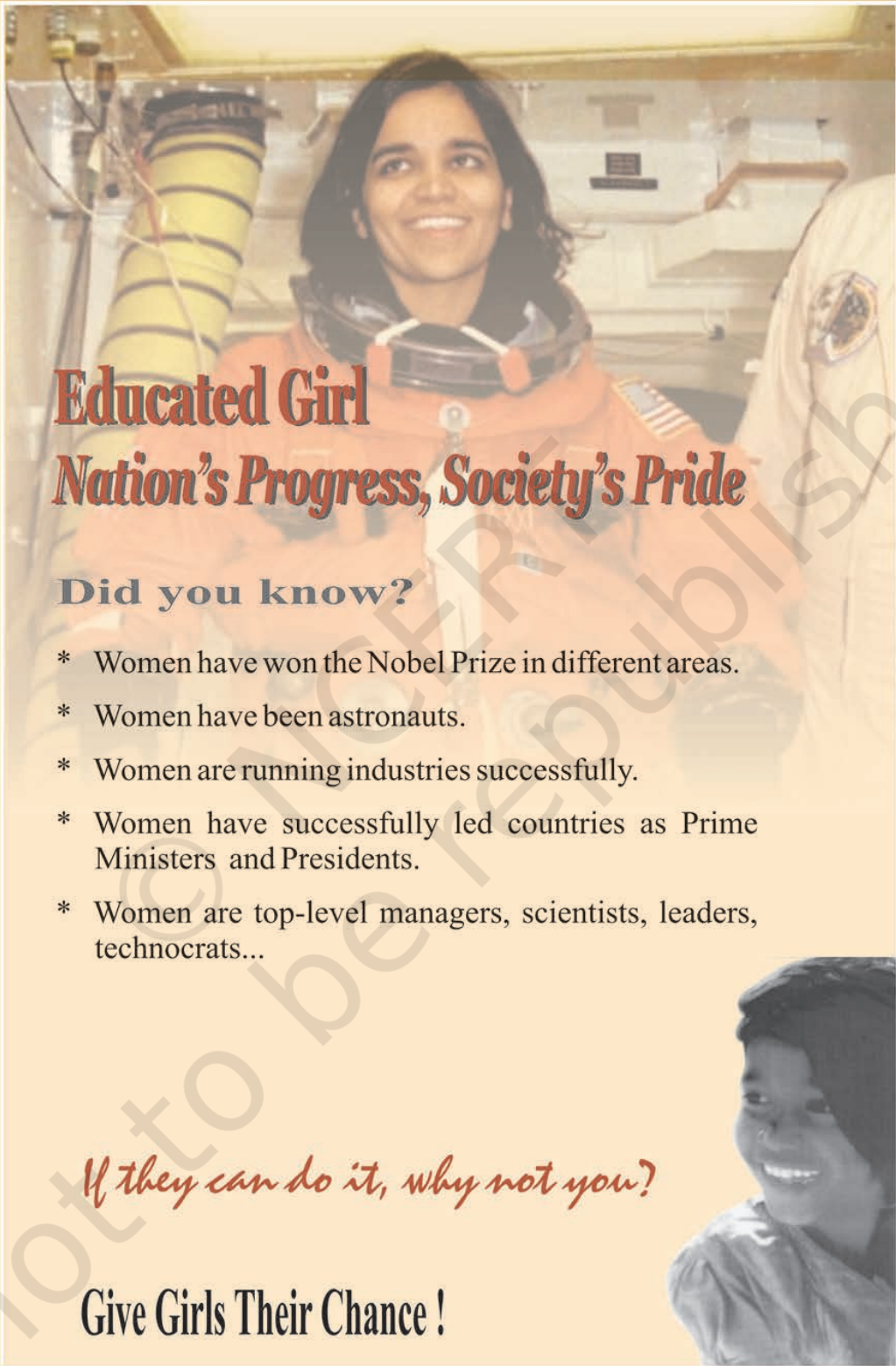
Wastewater
Water harvesting
Water retention
Water table
Weather
White blood cell
Wind flow pattern

X

Xylem

Z

Zygote



Educated Girl ***Nation's Progress, Society's Pride***

Did you know?

- * Women have won the Nobel Prize in different areas.
- * Women have been astronauts.
- * Women are running industries successfully.
- * Women have successfully led countries as Prime Ministers and Presidents.
- * Women are top-level managers, scientists, leaders, technocrats...

If they can do it, why not you?

Give Girls Their Chance !

