

The background is a dense, colorful collage of various animals and letters. Animals include a duck, bird, crocodile, jellyfish, kangaroo, rabbit, unicorn, whale, fox, giraffe, nightingale, monkey, sheep, yak, and a tiger. Letters are scattered throughout in various colors and sizes, including A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z. The text 'Wisdom' is written in a blue, cursive font, and 'Study walls' is written in a black, sans-serif font, both centered on the page.

Wisdom

Study walls

Childhood Dreams, Wall Themes



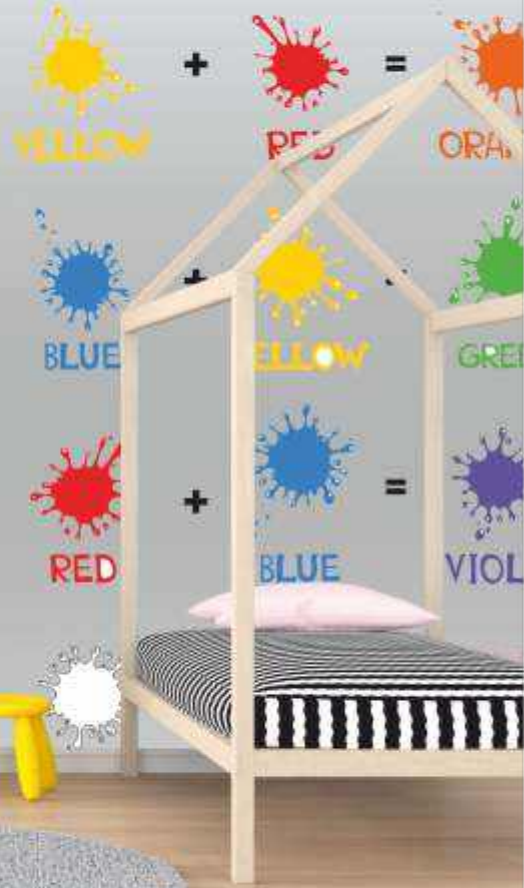
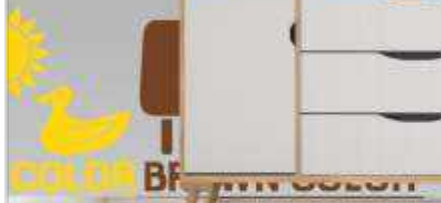
WALLANTICS

INSPIRING DESIGN'S



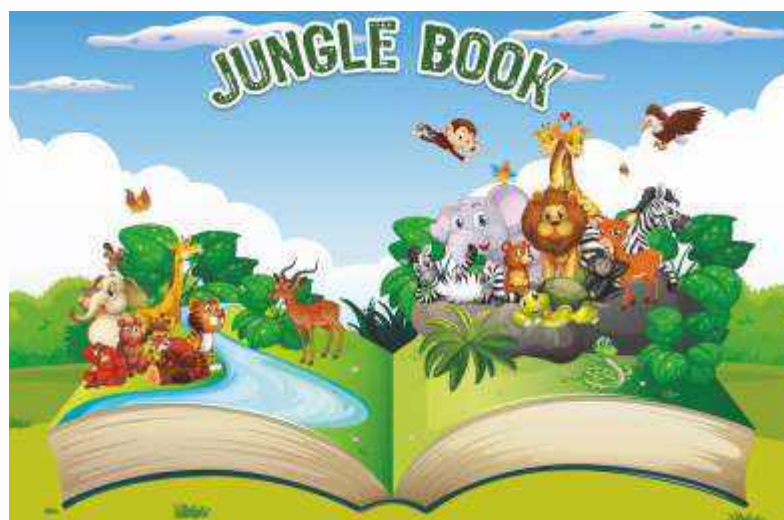
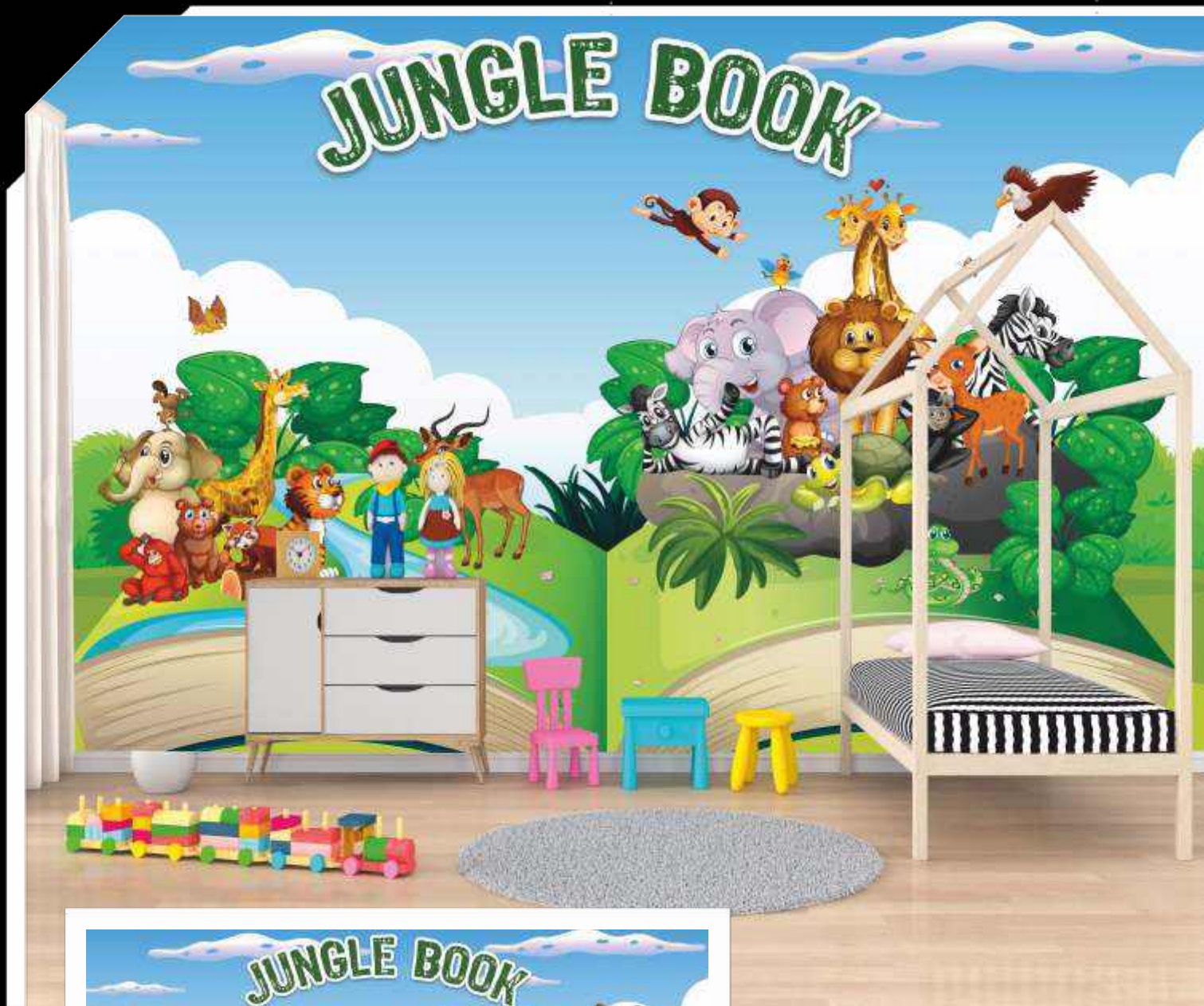
MD K 6001

Colors Speaks Louder than Words



Colors Speaks Louder than Words





MD K 6003

sports activity



sports activity



MD K 6004



MD K 6005

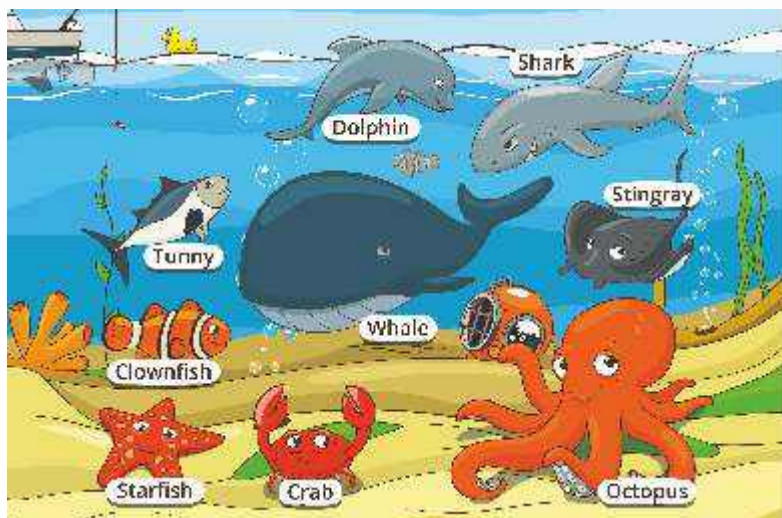
BACK TO SCHOOL



MD K 6006



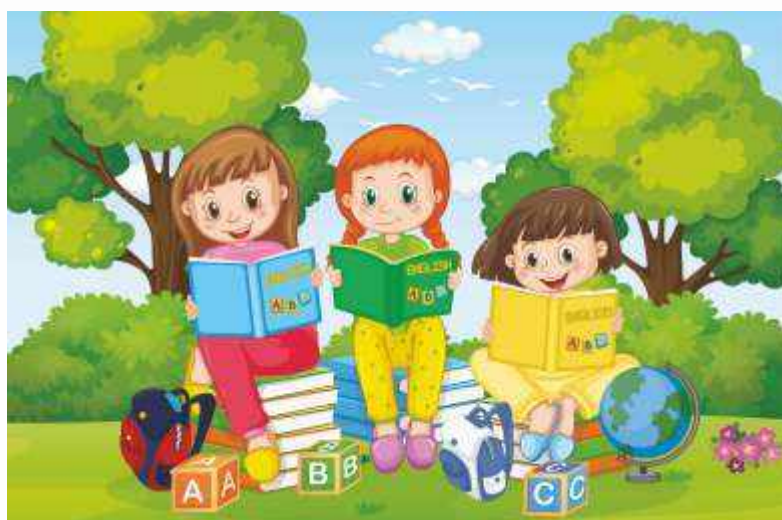
MD K 6007



MD K 6008



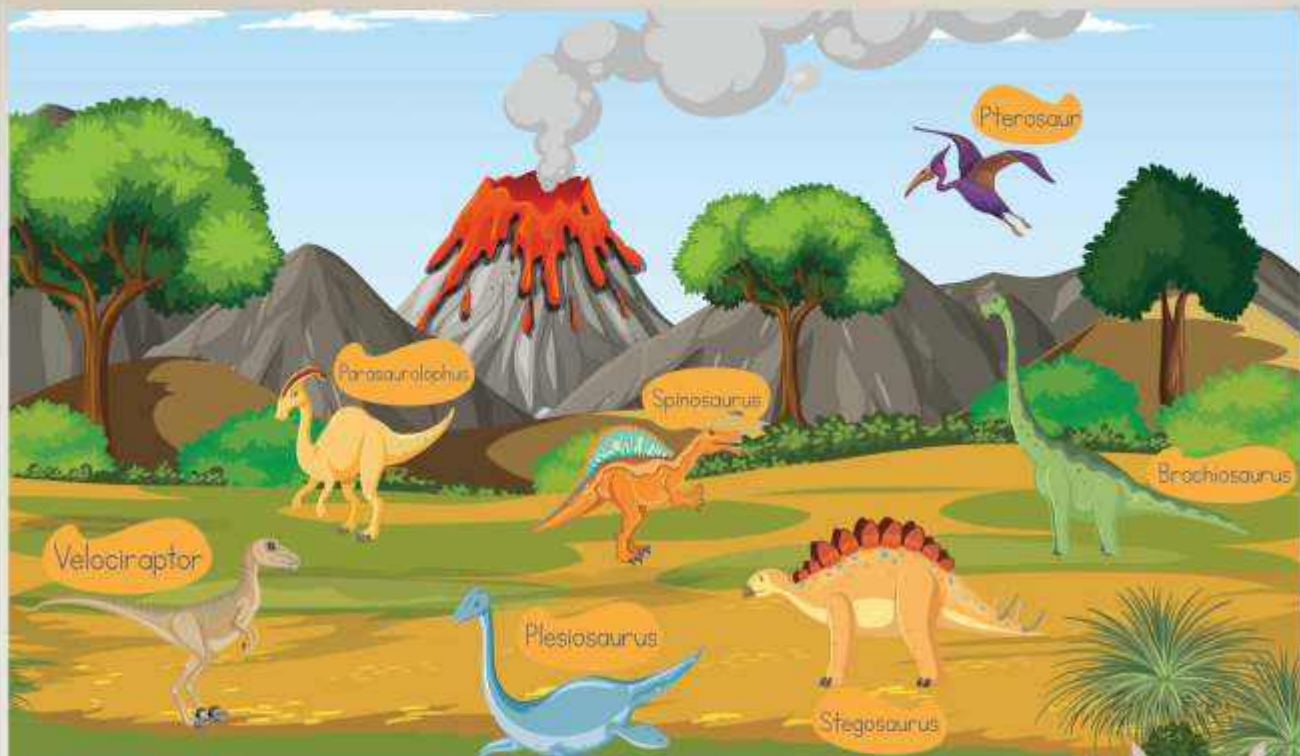
MD K 6009



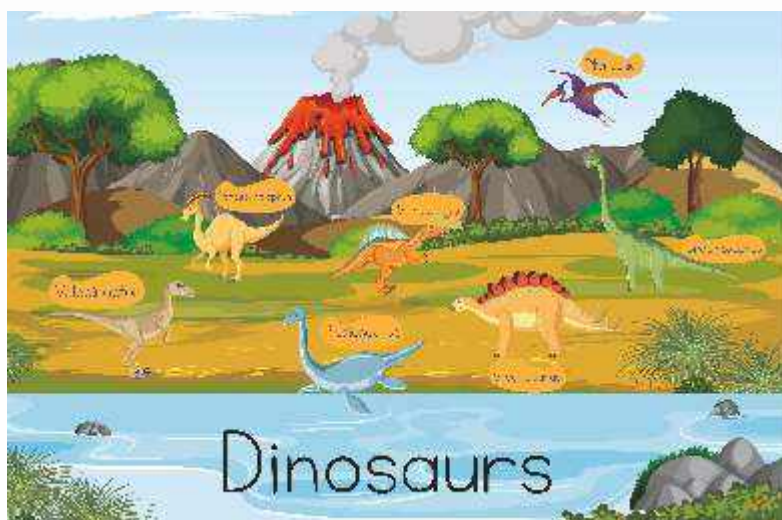
MD K 6010



MD K 6011

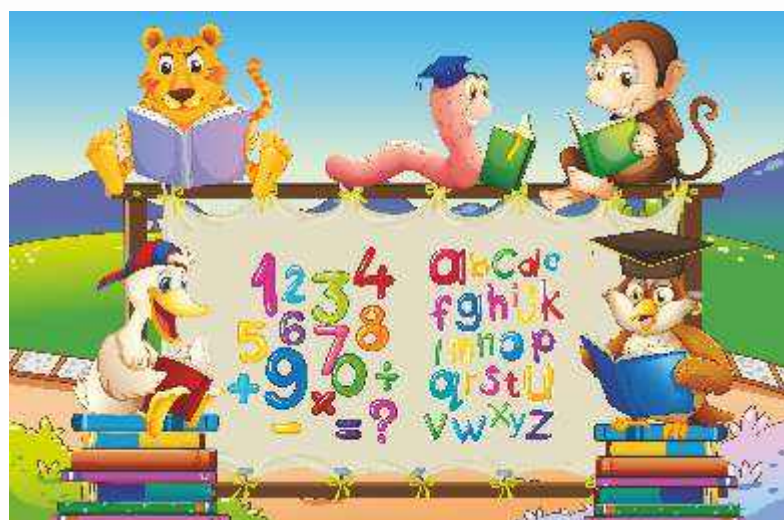


Dinosaurs



Dinosaurs

MD K 6012

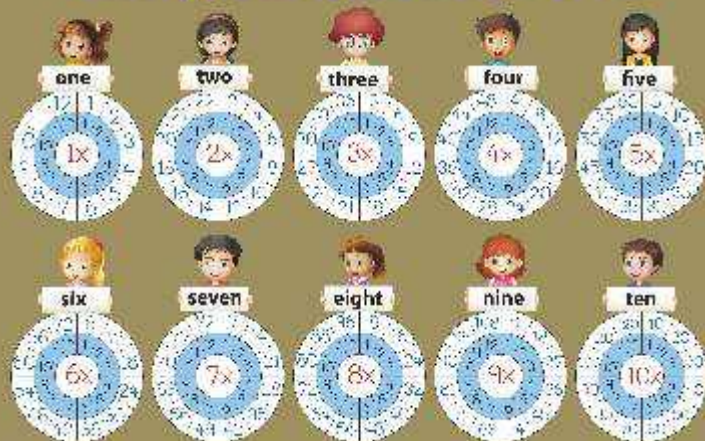


MD K 6013

Multiplication Circles to 10



Multiplication Circles to 10



MD K 6014



MD K 6015



MD K 6016

Tables

1x

1 x 1 = 1
2 x 1 = 2
3 x 1 = 3
4 x 1 = 4
5 x 1 = 5
6 x 1 = 6
7 x 1 = 7
8 x 1 = 8
9 x 1 = 9
10 x 1 = 10
11 x 1 = 11
12 x 1 = 12

2x

1 x 2 = 2
2 x 2 = 4
3 x 2 = 6
4 x 2 = 8
5 x 2 = 10
6 x 2 = 12
7 x 2 = 14
8 x 2 = 16
9 x 2 = 18
10 x 2 = 20
11 x 2 = 22
12 x 2 = 24

3x

1 x 3 = 3
2 x 3 = 6
3 x 3 = 9
4 x 3 = 12
5 x 3 = 15
6 x 3 = 18
7 x 3 = 21
8 x 3 = 24
9 x 3 = 27
10 x 3 = 30
11 x 3 = 33
12 x 3 = 36

4x

1 x 4 = 4
2 x 4 = 8
3 x 4 = 12
4 x 4 = 16
5 x 4 = 20
6 x 4 = 24
7 x 4 = 28
8 x 4 = 32
9 x 4 = 36
10 x 4 = 40
11 x 4 = 44
12 x 4 = 48

5x

1 x 5 = 5
2 x 5 = 10
3 x 5 = 15
4 x 5 = 20
5 x 5 = 25
6 x 5 = 30
7 x 5 = 35
8 x 5 = 40
9 x 5 = 45
10 x 5 = 50
11 x 5 = 55
12 x 5 = 60

6x

1 x 6 = 6
2 x 6 = 12
3 x 6 = 18
4 x 6 = 24
5 x 6 = 30
6 x 6 = 36
7 x 6 = 42
8 x 6 = 48
9 x 6 = 54
10 x 6 = 60
11 x 6 = 66
12 x 6 = 72

7x

1 x 7 = 7
2 x 7 = 14
3 x 7 = 21
4 x 7 = 28
5 x 7 = 35
6 x 7 = 42
7 x 7 = 49
8 x 7 = 56
9 x 7 = 63
10 x 7 = 70
11 x 7 = 77
12 x 7 = 84

8x

1 x 8 = 8
2 x 8 = 16
3 x 8 = 24
4 x 8 = 32
5 x 8 = 40
6 x 8 = 48
7 x 8 = 56
8 x 8 = 64
9 x 8 = 72
10 x 8 = 80
11 x 8 = 88
12 x 8 = 96

9x

1 x 9 = 9
2 x 9 = 18
3 x 9 = 27
4 x 9 = 36
5 x 9 = 45
6 x 9 = 54
7 x 9 = 63
8 x 9 = 72
9 x 9 = 81
10 x 9 = 90
11 x 9 = 99
12 x 9 = 108

10x

1 x 10 = 10
2 x 10 = 20
3 x 10 = 30
4 x 10 = 40
5 x 10 = 50
6 x 10 = 60
7 x 10 = 70
8 x 10 = 80
9 x 10 = 90
10 x 10 = 100
11 x 10 = 110
12 x 10 = 120

11x

1 x 11 = 11
2 x 11 = 22
3 x 11 = 33
4 x 11 = 44
5 x 11 = 55
6 x 11 = 66
7 x 11 = 77
8 x 11 = 88
9 x 11 = 99
10 x 11 = 110
11 x 11 = 121
12 x 11 = 132

12x

1 x 12 = 12
2 x 12 = 24
3 x 12 = 36
4 x 12 = 48
5 x 12 = 60
6 x 12 = 72
7 x 12 = 84
8 x 12 = 96
9 x 12 = 108
10 x 12 = 120
11 x 12 = 132
12 x 12 = 144

11 + 24

Tables

1x

1 x 1 = 1
2 x 1 = 2
3 x 1 = 3
4 x 1 = 4
5 x 1 = 5
6 x 1 = 6
7 x 1 = 7
8 x 1 = 8
9 x 1 = 9
10 x 1 = 10
11 x 1 = 11
12 x 1 = 12

2x

1 x 2 = 2
2 x 2 = 4
3 x 2 = 6
4 x 2 = 8
5 x 2 = 10
6 x 2 = 12
7 x 2 = 14
8 x 2 = 16
9 x 2 = 18
10 x 2 = 20
11 x 2 = 22
12 x 2 = 24

3x

1 x 3 = 3
2 x 3 = 6
3 x 3 = 9
4 x 3 = 12
5 x 3 = 15
6 x 3 = 18
7 x 3 = 21
8 x 3 = 24
9 x 3 = 27
10 x 3 = 30
11 x 3 = 33
12 x 3 = 36

4x

1 x 4 = 4
2 x 4 = 8
3 x 4 = 12
4 x 4 = 16
5 x 4 = 20
6 x 4 = 24
7 x 4 = 28
8 x 4 = 32
9 x 4 = 36
10 x 4 = 40
11 x 4 = 44
12 x 4 = 48

5x

1 x 5 = 5
2 x 5 = 10
3 x 5 = 15
4 x 5 = 20
5 x 5 = 25
6 x 5 = 30
7 x 5 = 35
8 x 5 = 40
9 x 5 = 45
10 x 5 = 50
11 x 5 = 55
12 x 5 = 60

6x

1 x 6 = 6
2 x 6 = 12
3 x 6 = 18
4 x 6 = 24
5 x 6 = 30
6 x 6 = 36
7 x 6 = 42
8 x 6 = 48
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10 x 6 = 60
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1 x 7 = 7
2 x 7 = 14
3 x 7 = 21
4 x 7 = 28
5 x 7 = 35
6 x 7 = 42
7 x 7 = 49
8 x 7 = 56
9 x 7 = 63
10 x 7 = 70
11 x 7 = 77
12 x 7 = 84

8x

1 x 8 = 8
2 x 8 = 16
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4 x 8 = 32
5 x 8 = 40
6 x 8 = 48
7 x 8 = 56
8 x 8 = 64
9 x 8 = 72
10 x 8 = 80
11 x 8 = 88
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9x

1 x 9 = 9
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3 x 9 = 27
4 x 9 = 36
5 x 9 = 45
6 x 9 = 54
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8 x 9 = 72
9 x 9 = 81
10 x 9 = 90
11 x 9 = 99
12 x 9 = 108

10x

1 x 10 = 10
2 x 10 = 20
3 x 10 = 30
4 x 10 = 40
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6 x 10 = 60
7 x 10 = 70
8 x 10 = 80
9 x 10 = 90
10 x 10 = 100
11 x 10 = 110
12 x 10 = 120

11x

1 x 11 = 11
2 x 11 = 22
3 x 11 = 33
4 x 11 = 44
5 x 11 = 55
6 x 11 = 66
7 x 11 = 77
8 x 11 = 88
9 x 11 = 99
10 x 11 = 110
11 x 11 = 121
12 x 11 = 132

12x

1 x 12 = 12
2 x 12 = 24
3 x 12 = 36
4 x 12 = 48
5 x 12 = 60
6 x 12 = 72
7 x 12 = 84
8 x 12 = 96
9 x 12 = 108
10 x 12 = 120
11 x 12 = 132
12 x 12 = 144

LET'S LEARN ABCD WITH ANIMALS

ARTIC FOX A 	BEHEMOTH B 	CAT C 	DEER D 	ELEPHANT E 	FOX F 	GIRRAFE G 
HORSE H 	IMPALA I 	JAGUAR J 	KANGAROO K 	LION L 	MONKEY M 	NIGHTINGALE N 
OWL O 	PENGUIN P 	QUAIL Q 	RACCOON R 	SABLE S 	TURTLE T 	UNICORN U 
VOLE V 	WOLF W 	X-RAY FISH X 	YAK Y 	ZEBRA Z 		

LET'S LEARN ABCD WITH ANIMALS

ARTIC FOX A 	BEHEMOTH B 	CAT C 	DEER D 	ELEPHANT E 	FOX F 	GIRRAFE G 
HORSE H 	IMPALA I 	JAGUAR J 	KANGAROO K 	LION L 	MONKEY M 	NIGHTINGALE N 
OWL O 	PENGUIN P 	QUAIL Q 	RACCOON R 	SABLE S 	TURTLE T 	UNICORN U 
VOLE V 	WOLF W 	X-RAY FISH X 	YAK Y 	ZEBRA Z 		

MD K 6018

Alphabets

Numbers



Alphabets

Numbers



MD K 6019



MD K 6020

Count the animals in each box
and match with the correct number.



1



6



3



2



8



1

Count the animals in each box
and match with the correct number.



1



6



3



2



8



1



2



5



MD K 6022





MD K 6023



OPPOSITES



SAME

DIFFERENT



fast

slow



OPPOSITES



SAME

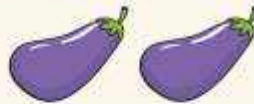
DIFFERENT



How many?



6 5 9



5 3 2



4 7 3



2 4 1



2 8 5

TEN

- 1 x 10 = 10
- 2 x 10 = 20
- 3 x 10 = 30
- 4 x 10 = 40
- 5 x 10 = 50
- 6 x 10 = 60
- 7 x 10 = 70
- 8 x 10 = 80
- 9 x 10 = 90
- 10 x 10 = 100

How many?



6 5 9



5 3 2



4 7 3



2 4 1



2 8 5

TEN

- 1 x 10 = 10
- 2 x 10 = 20
- 3 x 10 = 30
- 4 x 10 = 40
- 5 x 10 = 50
- 6 x 10 = 60
- 7 x 10 = 70
- 8 x 10 = 80
- 9 x 10 = 90
- 10 x 10 = 100



Daily Routine



Daily Routine



MD K 6026

What Time Do You...?

Do my homework



Watch TV



Have dinner



Go to the toilet



Practice basketball



What Time Do You...?

Do my homework



Watch TV



Have dinner



Go to the toilet



Practice basketball



Our Helpers

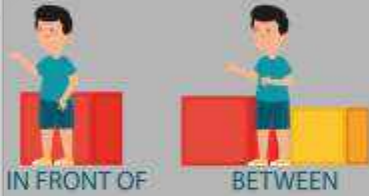


Our Helpers



MD K 6028

ENGLISH PREPOSITIONS



SUPERLATIVES ADJECTIVE



BIG



BIGGER



BIGGEST



SMALL



SMALLER



SMALLEST



TALLER



TALLEST



CLEAN



CLEANER



COLD



COLDER



HIGH



HIGHER

ENGLISH PREPOSITIONS



SUPERLATIVES ADJECTIVE



BIG



BIGGER



BIGGEST



SMALL



SMALLER



SMALLEST



TALL

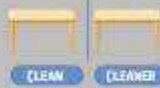


TALLER



TALLEST

COMPARATIVES ADJECTIVES



Match words with the correct pictures



Spot 10 differences



TIME

Spot 10 differences



MD K 6031

Cute Birds

Roseate Spoonbill



Toucan



Pheasant



Owl



Dove



Peacock



Swan



Umbrellabird



Avocet



Duck



Cute Birds

Roseate Spoonbill



Toucan



Pheasant



Owl



Dove



Peacock



Swan



Umbrellabird



Avocet



Duck

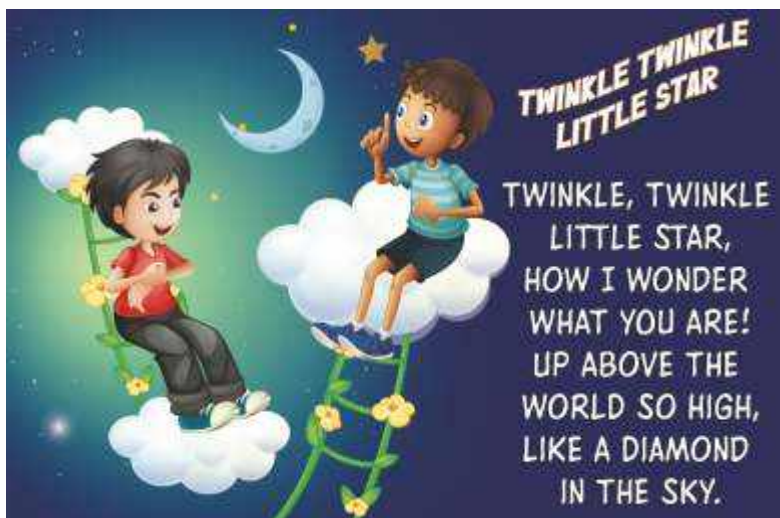




MD K 6033

TWINKLE TWINKLE LITTLE STAR

TWINKLE, TWINKLE
LITTLE STAR,
HOW I WONDER
WHAT YOU ARE!
UP ABOVE THE
WORLD SO HIGH,
LIKE A DIAMOND
IN THE SKY.



MD K 6034

VEHICLES



HELICOPTER



AIR PLANE



UFO



TRUCK



BUS



ROCKET



CAR



TANK



BOAT



$$11+24$$



TRAIN



SUBMARINE



SHIP



HELICOPTER



AIR PLANE



UFO



TRUCK



BUS



ROCKET



CAR



TANK



BOAT



TRAIN



HOT AIR BALLOON



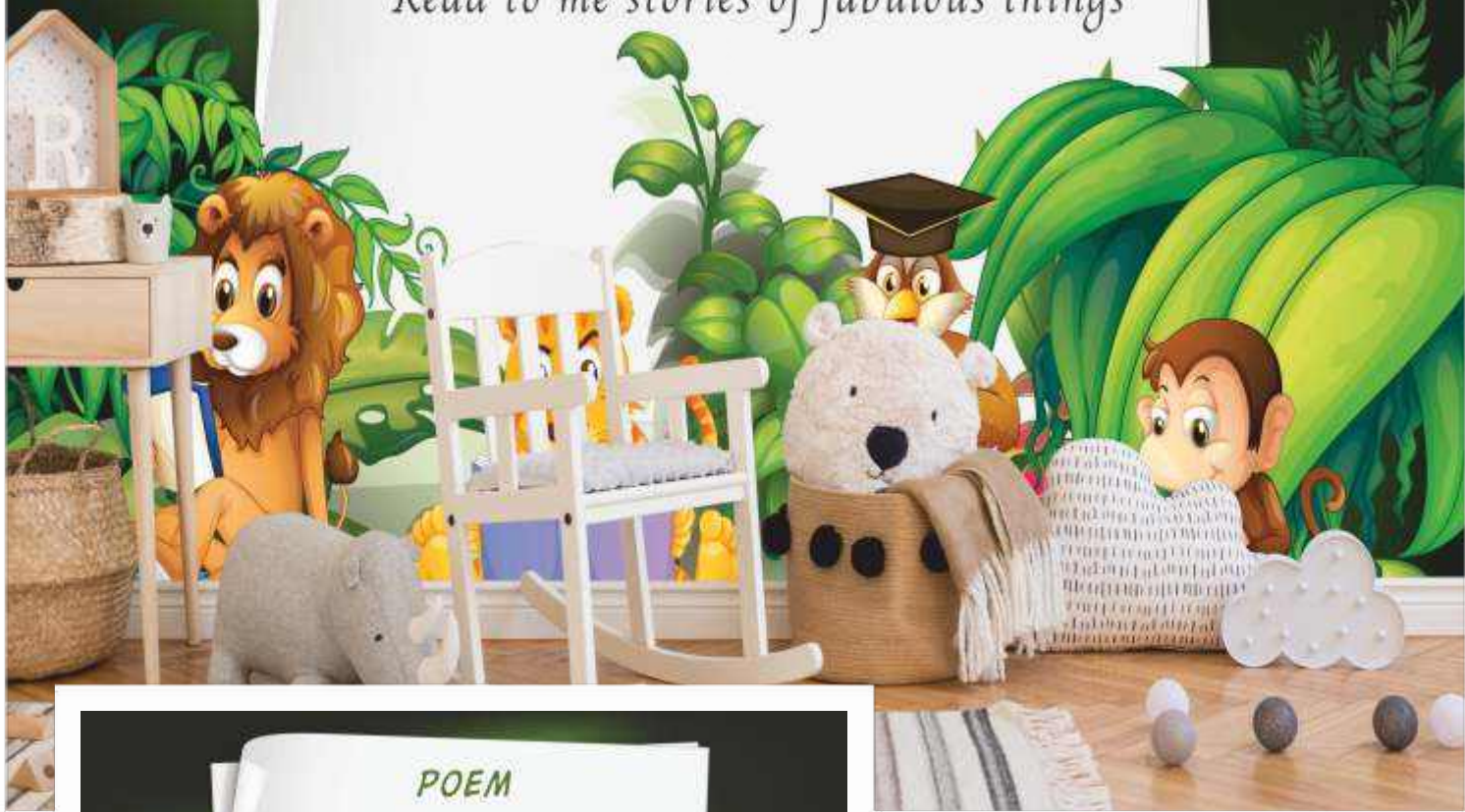
SUBMARINE



SHIP

POEM

Read to me riddles and read to me rhymes
Read to me stories of magical times
Read to me tales about castles and kings
Read to me stories of fabulous things



POEM

Read to me riddles and read to me rhymes
Read to me stories of magical times
Read to me tales about castles and kings
Read to me stories of fabulous things



MD K 6036

अ	आ	इ	ई	उ	ऊ
a	aa	i	ii	u	oo
ऋ	ए	ऐ	ओ	औ	अं अः
ri	e	ai	o	au	am ah

Consonants

क	ख	ग	घ	ङ
ka	kha	ga	gha	ng
च	छ	ज	झ	ञ
cha	chha	ja	jha	yn
ट	ठ	ड	ढ	ण
ta	tha	da	dha	na
त	थ	द	ध	न
da	tha	da	dha	na
ब	भ	म		
ba	bha	ma		
ल	व	श		
la	wa	sha		



क कमल



ख खरगोश



द दरवाज़ा



ध धन



प पतंग



फ फल



त्र

ज्ञ



अ	आ	इ	ई	उ	ऊ
a	aa	i	ii	u	oo
ऋ	ए	ऐ	ओ	औ	अं अः
ri	e	ai	o	au	am ah

क	ख	ग	घ	ङ
ka	kha	ga	gha	ng
च	छ	ज	झ	ञ
cha	chha	ja	jha	yn
ट	ठ	ड	ढ	ण
ta	tha	da	dha	na
त	थ	द	ध	न
da	tha	da	dha	na
प	फ	ब	भ	म
pa	pha	ba	bha	ma
य	र	ल	व	श
ya	ra	la	va	sha
ष	स	ह	क्ष	त्र
sha	sa	ha	ksha	tra

क कमल



ख खरगोश



द दरवाज़ा



ध धन



प पतंग



फ फल



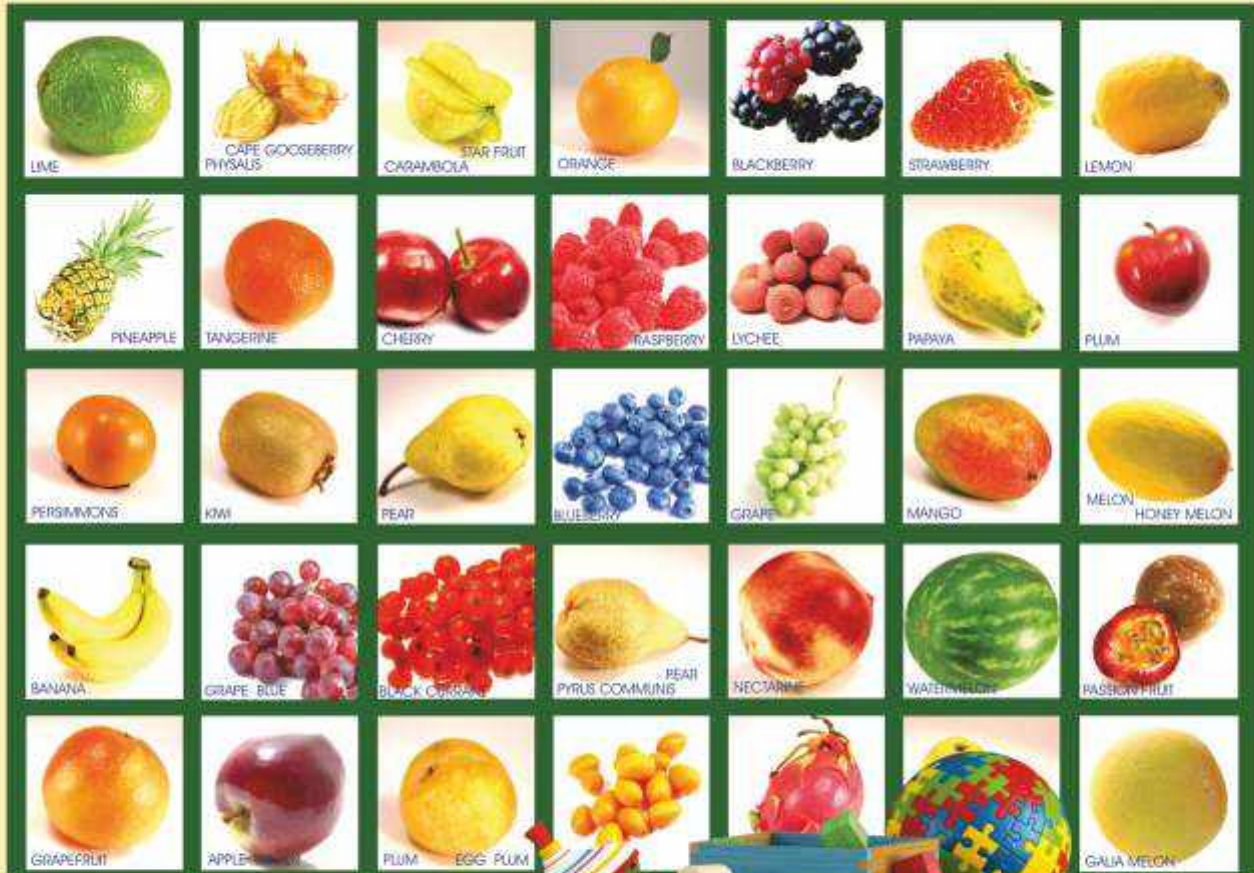
त्र त्रिशूल



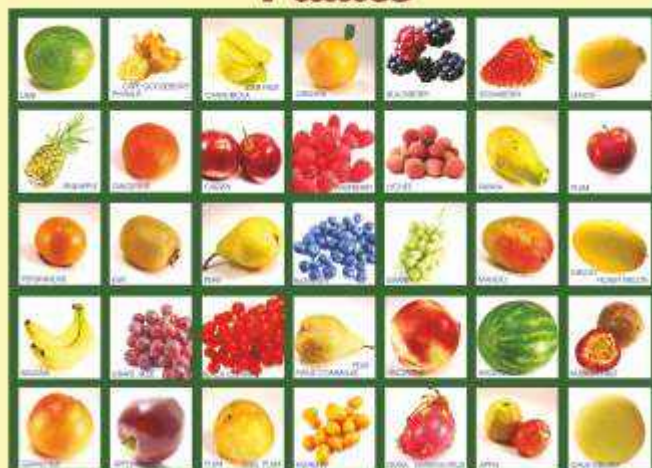
ज्ञ ज्ञान



Fruites



Fruites



MD K 6038



NATIONAL FLAG

Tiranga

NATIONAL CURRENCY

Rupees



NATIONAL ANIMAL

Tiger

NATIONAL RIVER

Ganga



NATIONAL BIRD

Peacock

NATIONAL FLOWER

Lotus



NATIONAL FRUIT

Mango

NATIONAL GAME

Hockey



NATIONAL FLAG

Tiranga

NATIONAL CURRENCY

Rupees



NATIONAL ANIMAL

Tiger

NATIONAL RIVER

Ganga



NATIONAL BIRD

Peacock

NATIONAL FLOWER

Lotus



NATIONAL FRUIT

Mango

NATIONAL GAME

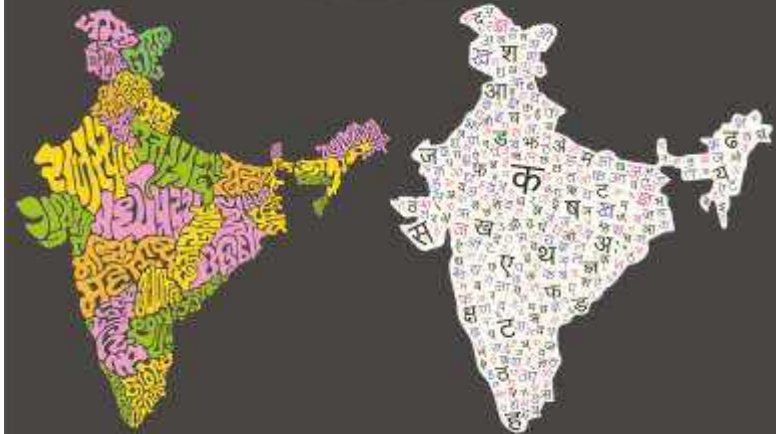
Hockey



INDIA



INDIA

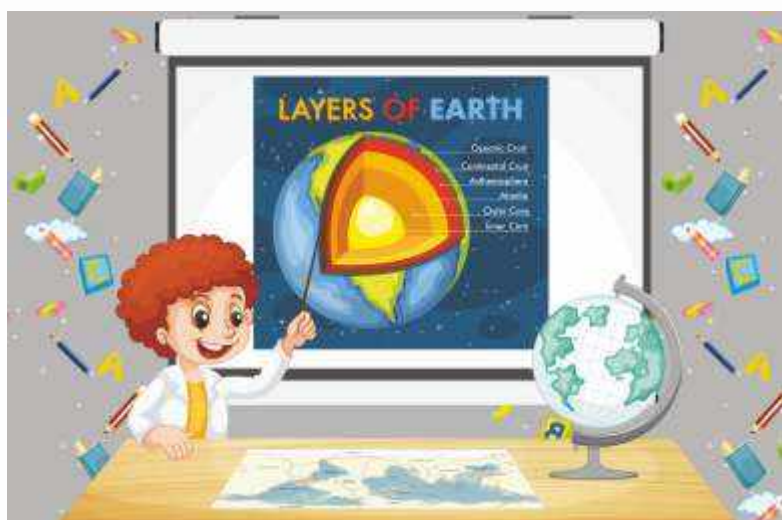
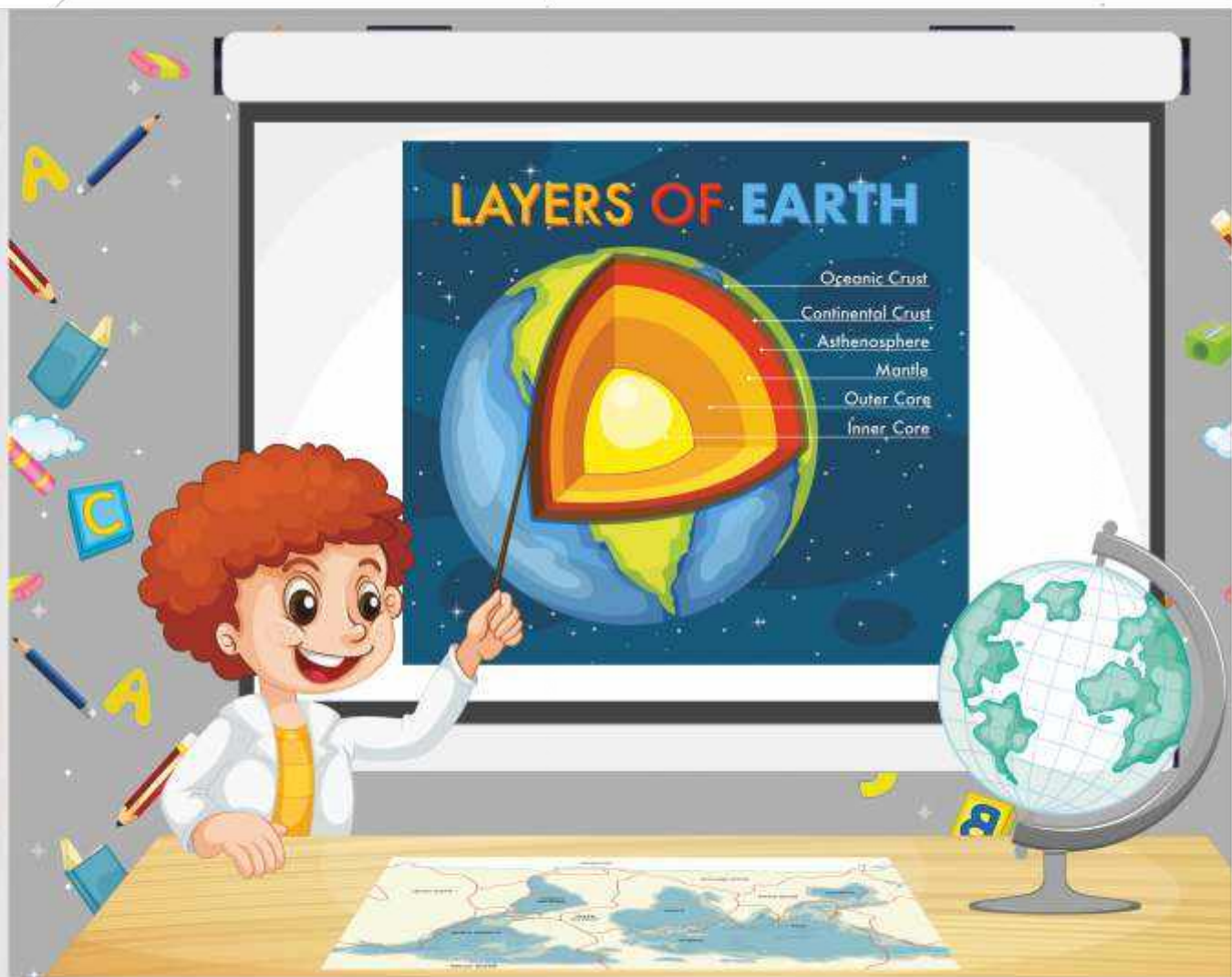


MD K 6040

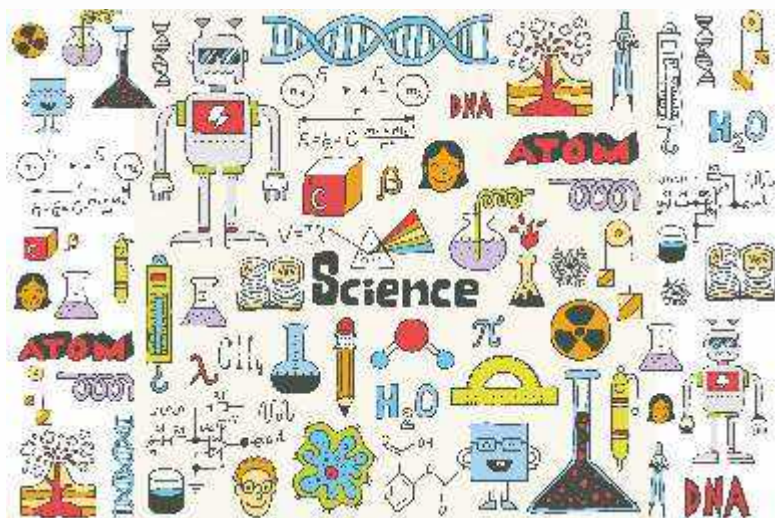
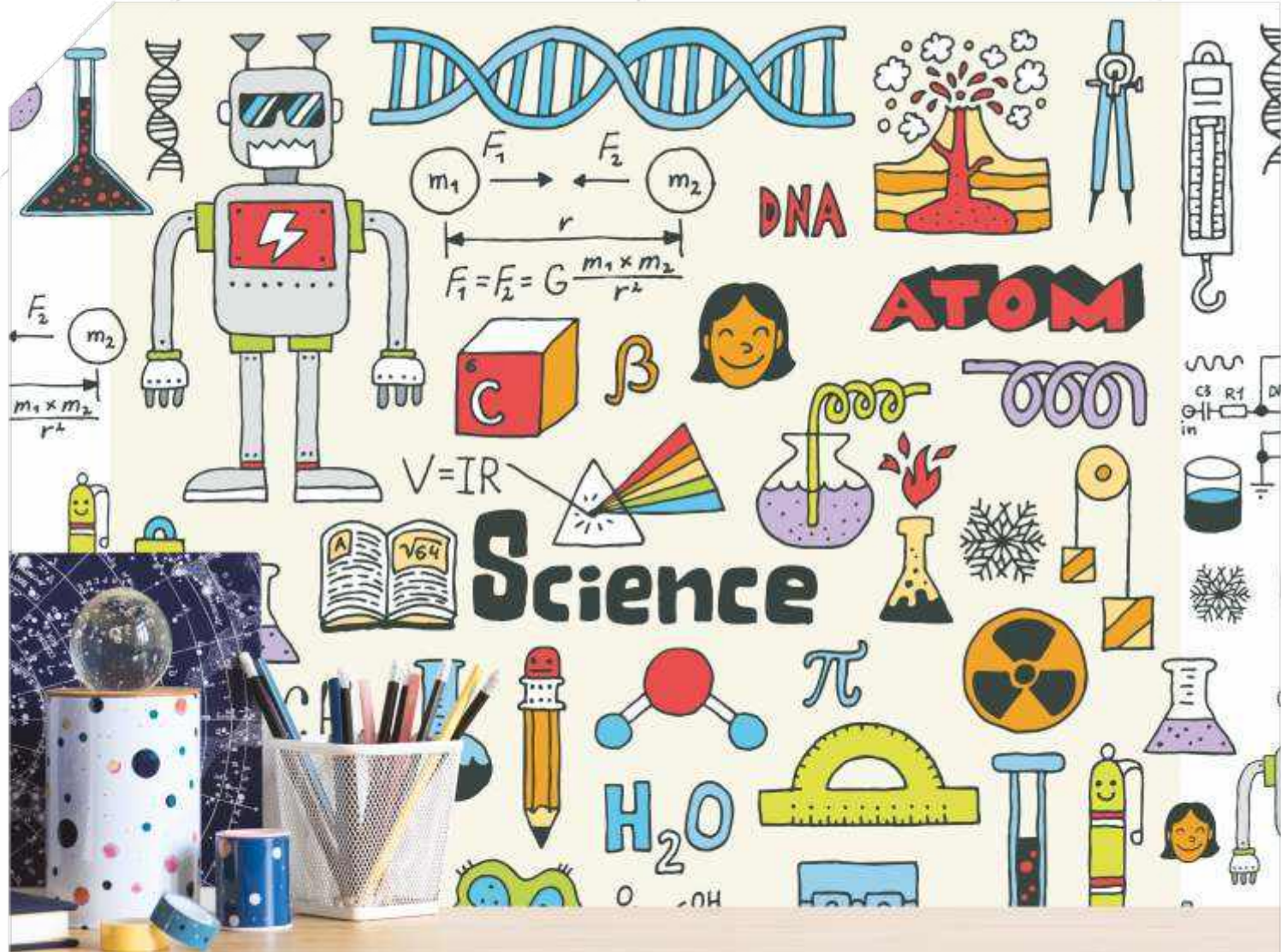


MD K 6041





MD K 6042

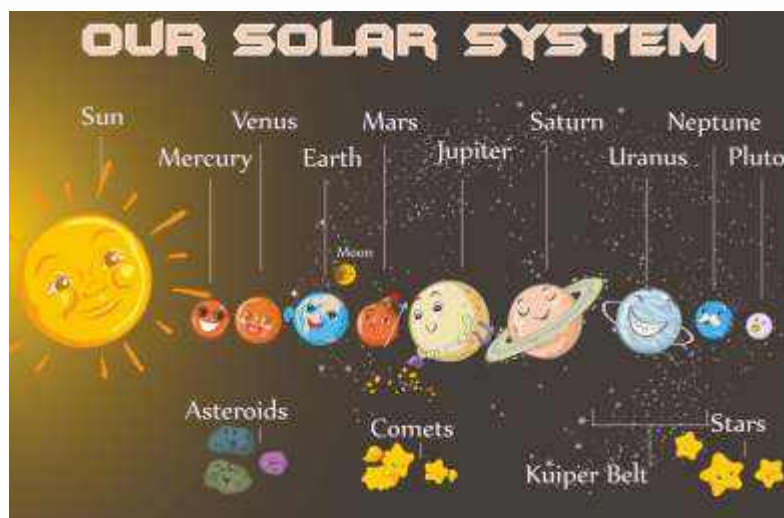


MD K 6043



MD K 6044

OUR SOLAR SYSTEM



MD K 6045

How Many?

Name: _____

	☐		☐
	☐		☐
	☐		☐



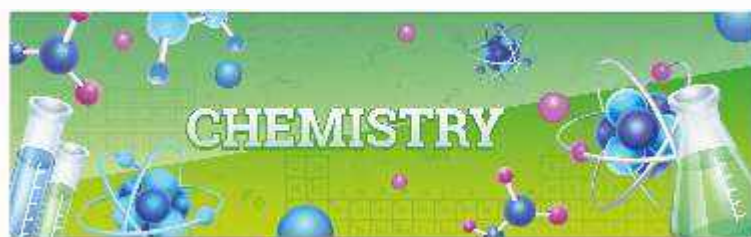
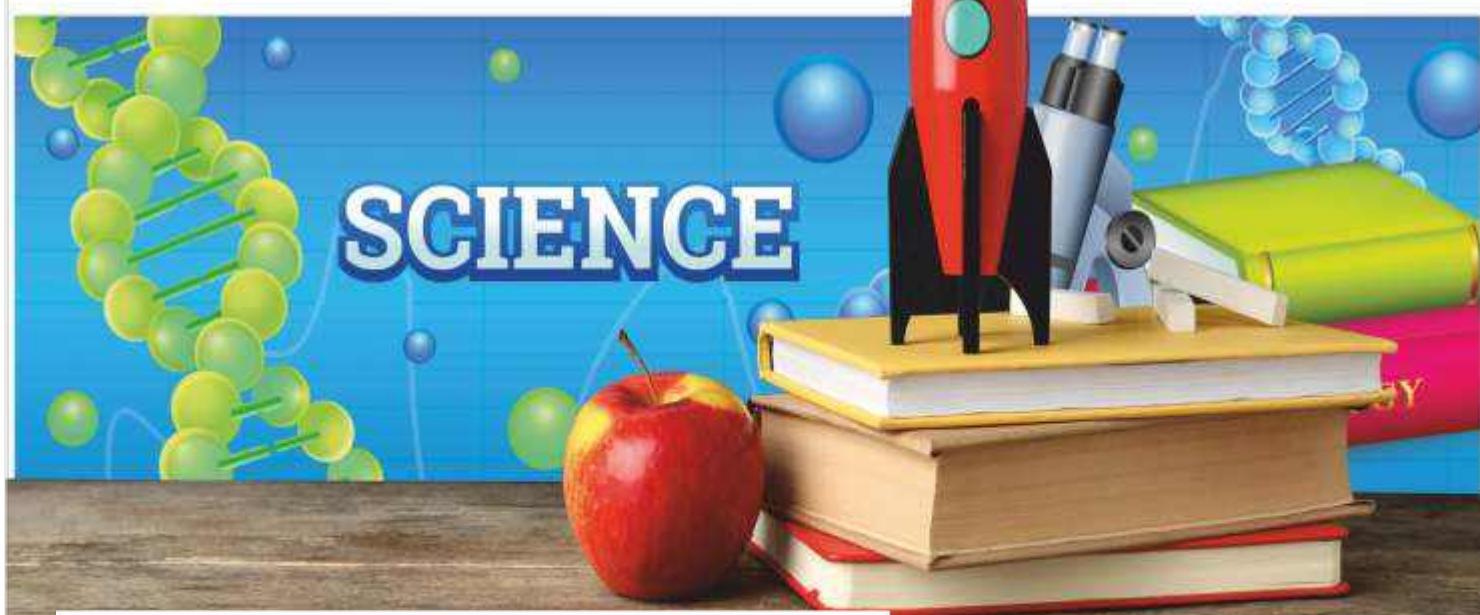
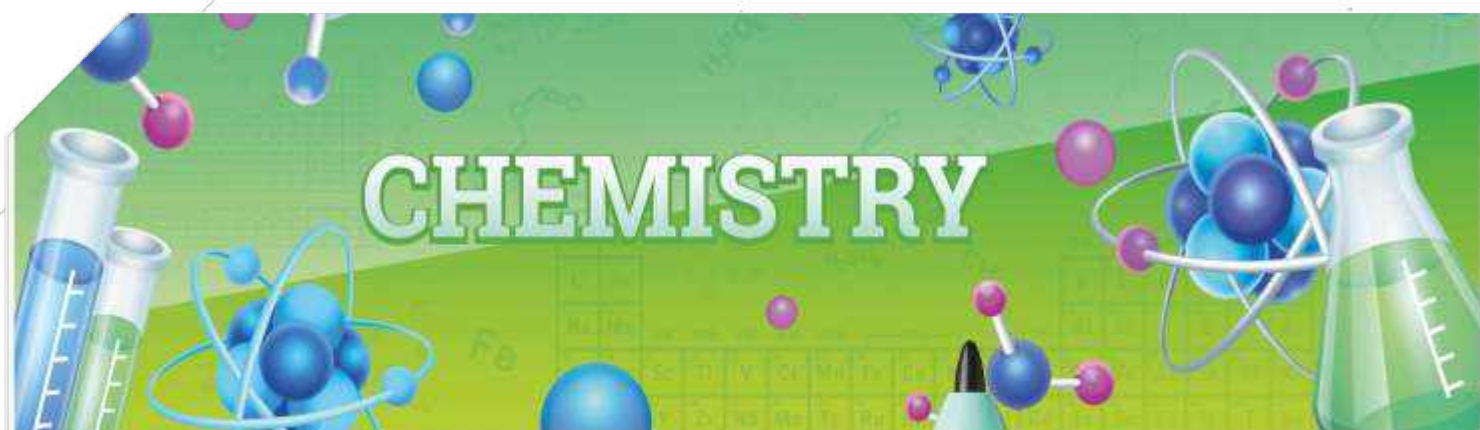
How Many?

Name: _____

	☐		☐
	☐		☐
	☐		☐



MD K 6046



TYPES OF FORCE



FRICTION FORCE



GRAVITY FORCE



APPLIED FORCE



SPRING FORCE



DRAG FORCE



NORMAL FORCE



ELECTRIC FORCE

TYPES OF FORCE



FRICTION FORCE



GRAVITY FORCE



APPLIED FORCE



SPRING FORCE



DRAG FORCE



NORMAL FORCE



MAGNETIC FORCE



ELECTRIC FORCE

Isaac Newton (1642-1727)

$$F = G \frac{m^1 m^2}{r^2}$$

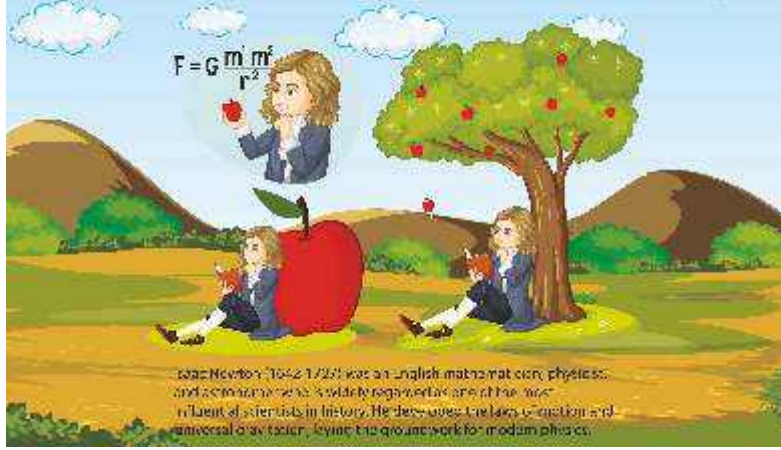


an English mathematician, physicist,
regarded as one of the most
influential scientists in history. He developed the laws of motion and
universal gravitation, laying the groundwork for modern physics.



Isaac Newton (1642-1727)

$$F = G \frac{m^1 m^2}{r^2}$$



Isaac Newton (1642-1727) was an English mathematician, physicist,
and astronomer who is widely regarded as one of the most
influential scientists in history. He developed the laws of motion and
universal gravitation, laying the groundwork for modern physics.



MD K 6051

WHEEL AND AXLE



LEVER EXPERIMENT



WHEEL AND AXLE

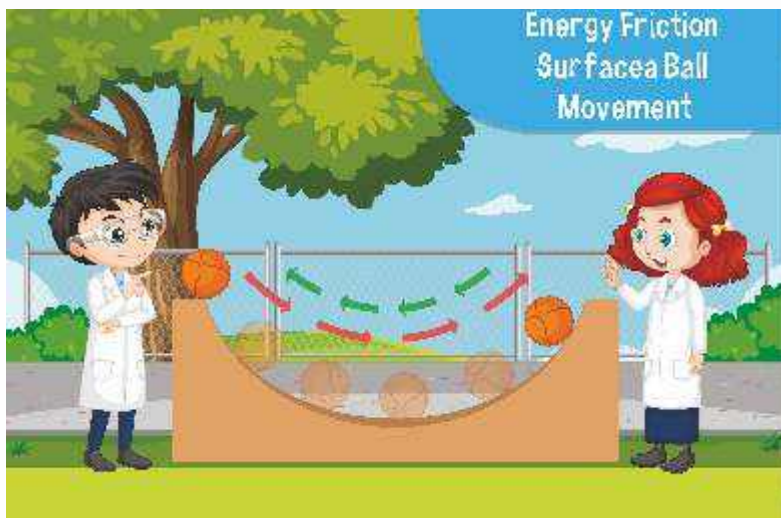
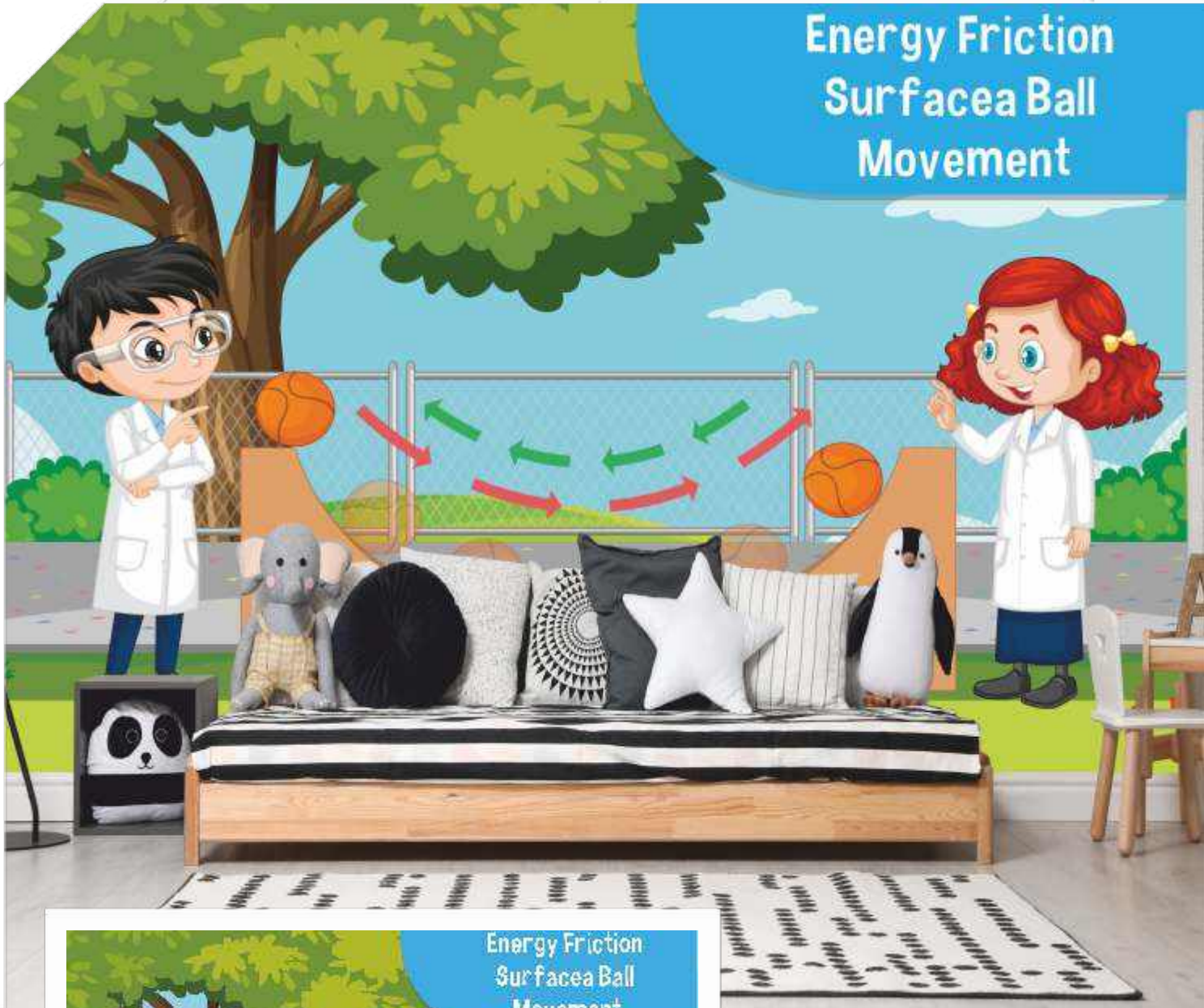


LEVER EXPERIMENT



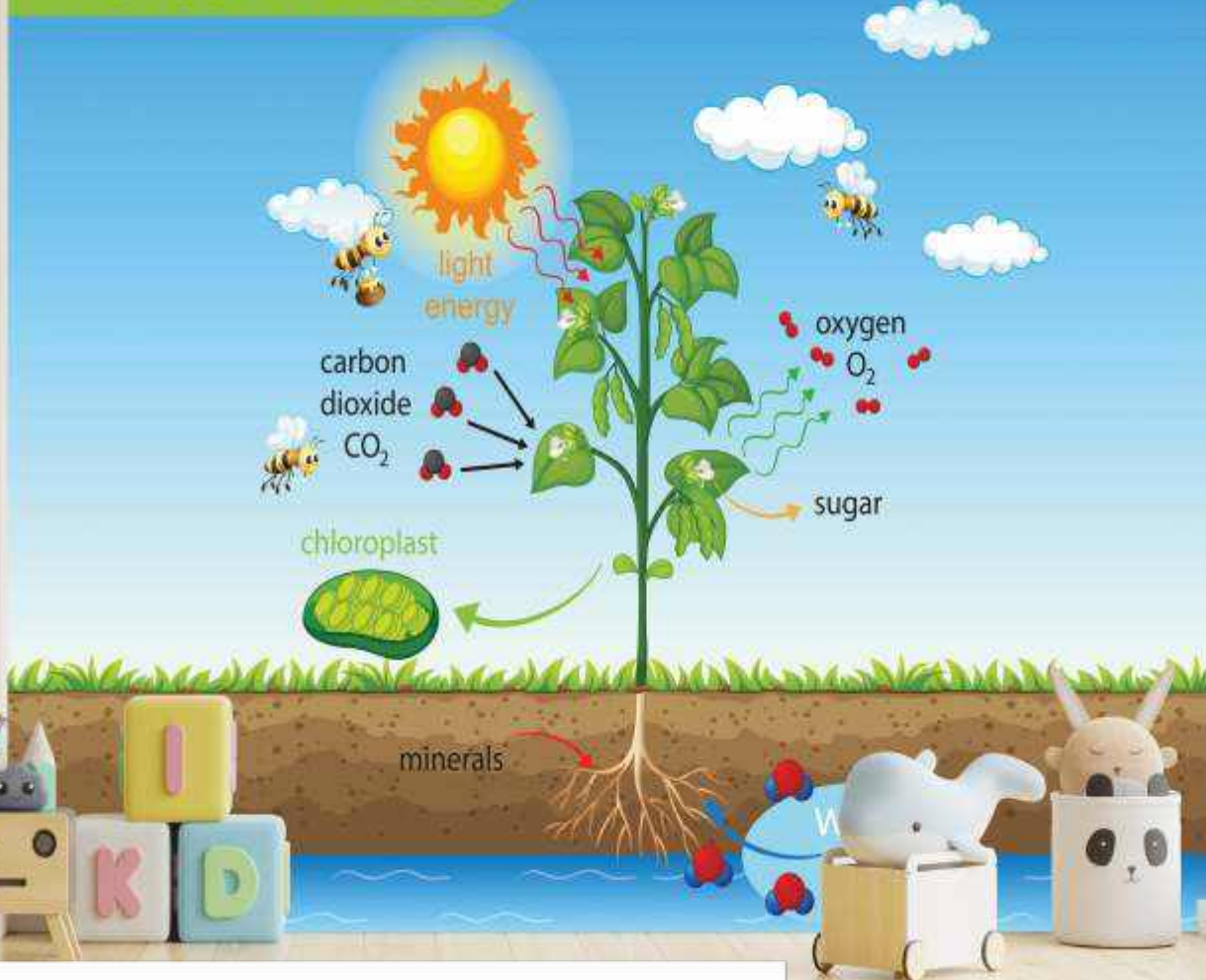
MD K 6052

Energy Friction Surfacea Ball Movement

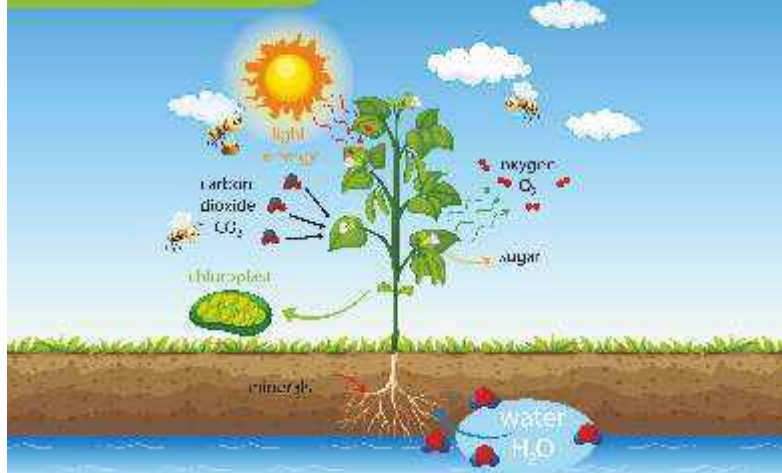


MD K 6053

PHOTOSYNTHESIS

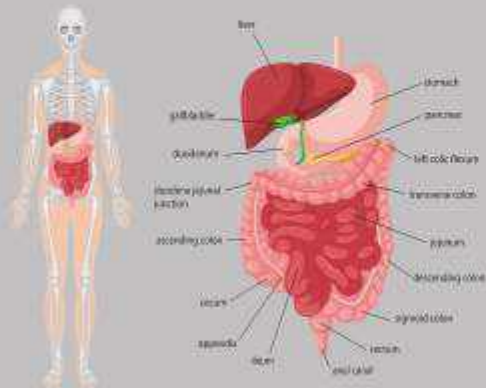


PHOTOSYNTHESIS

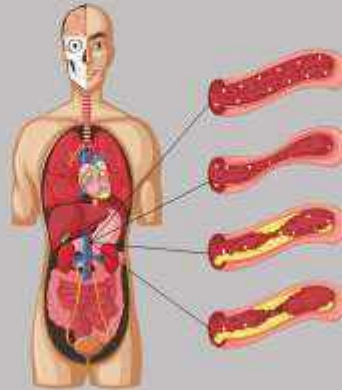


MD K 6054

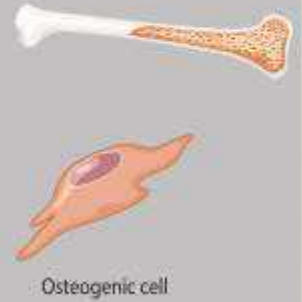
INTERNAL HUMAN DIGESTIVE SYSTEM



Blood Clot



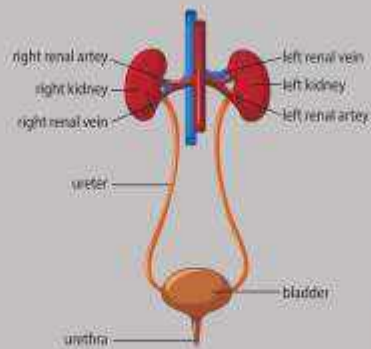
Human Bone cells



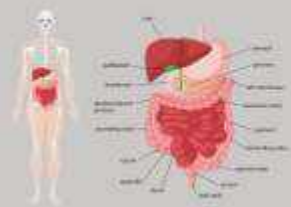
TYPE OF MUSCLE CELLS



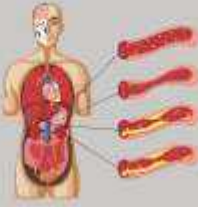
Human Kidneys and Bladder



INTERNAL HUMAN DIGESTIVE SYSTEM



Blood Clot



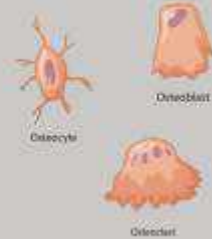
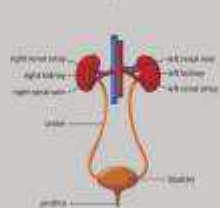
Human Bone cells



TYPE OF MUSCLE CELLS

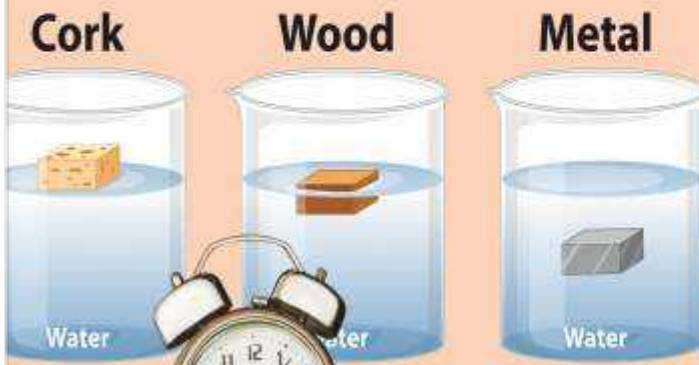


Human Kidneys and Bladder



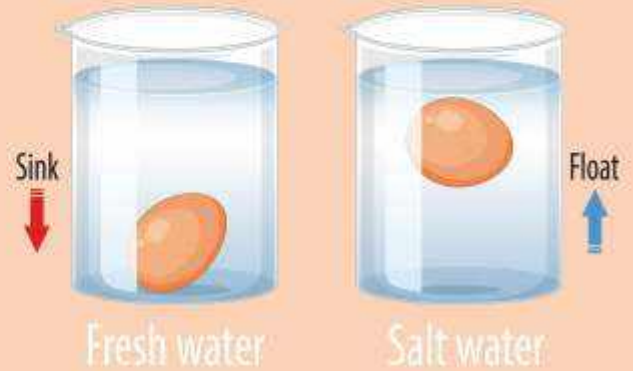
MD K 6055

Density of Matters



Science Experiment

FLOATING EGG SCIENCE EXPERIMENT



LIQUID PRESSURE EXPERIMENT

Density of Matters



Science Experiment
Dissolving



FLOATING EGG SCIENCE EXPERIMENT



**LIQUID PRESSURE
EXPERIMENT**

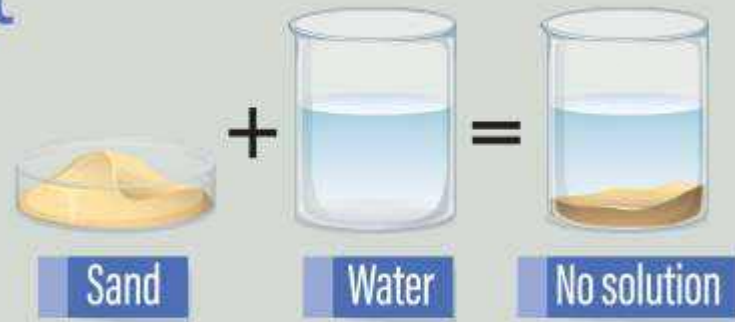


Science Experiment

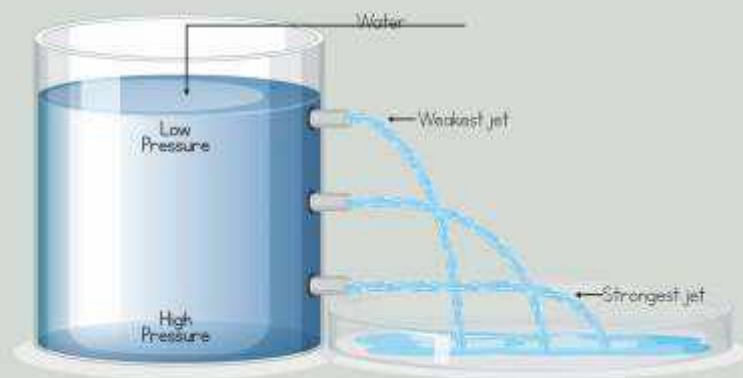
Buoyant



Dissolving

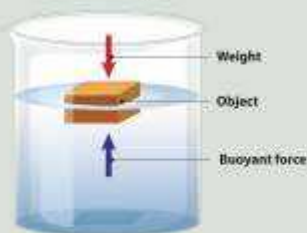


LIQUID PRESSURE EXPERIMENT



Science Experiment

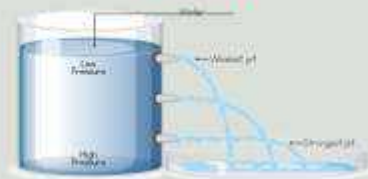
Buoyant



Dissolving

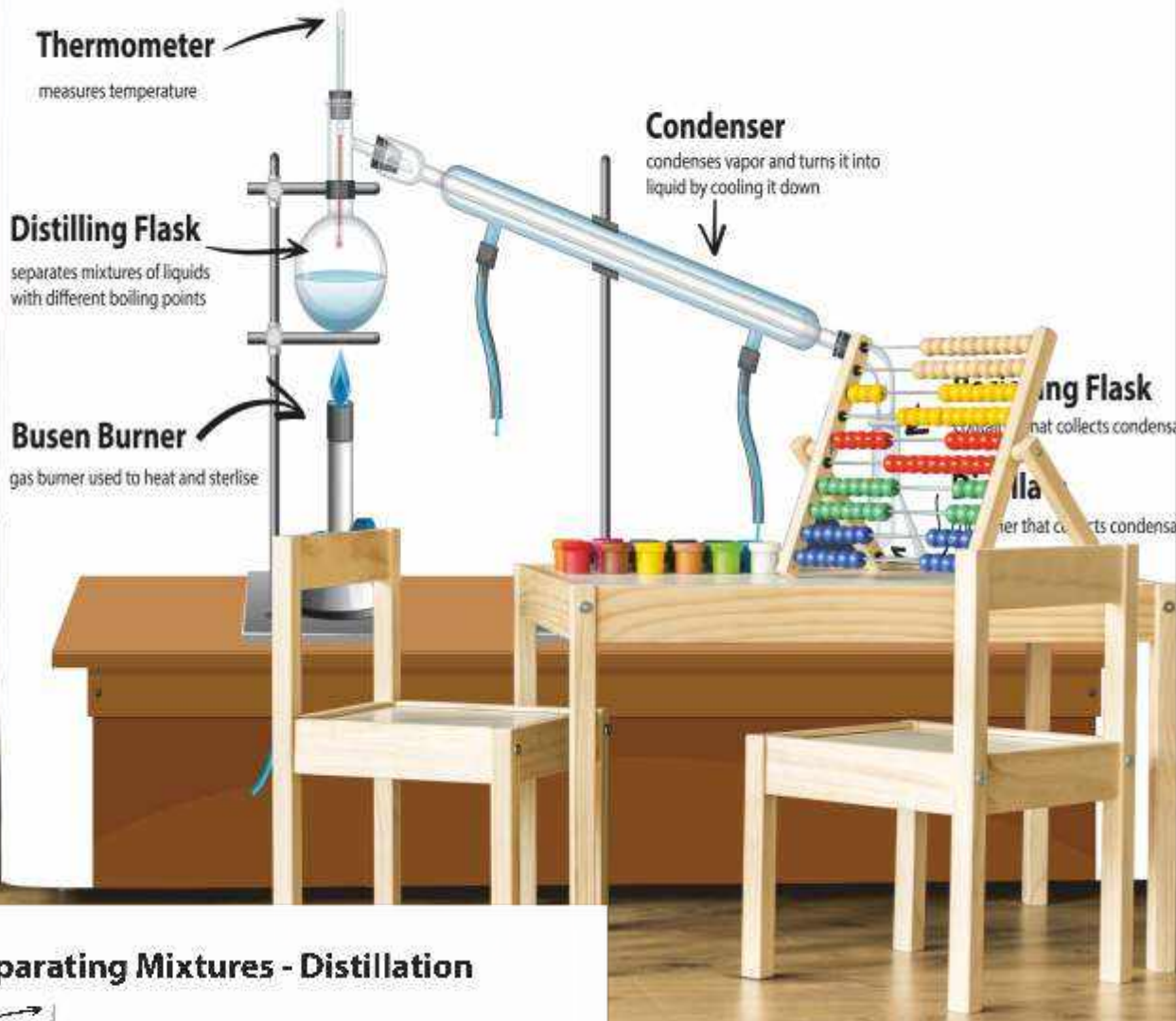


LIQUID PRESSURE EXPERIMENT

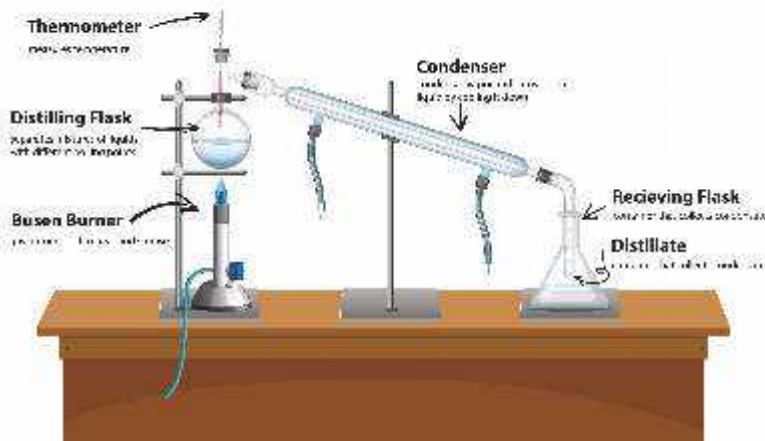


MD K 6057

Separating Mixtures - Distillation

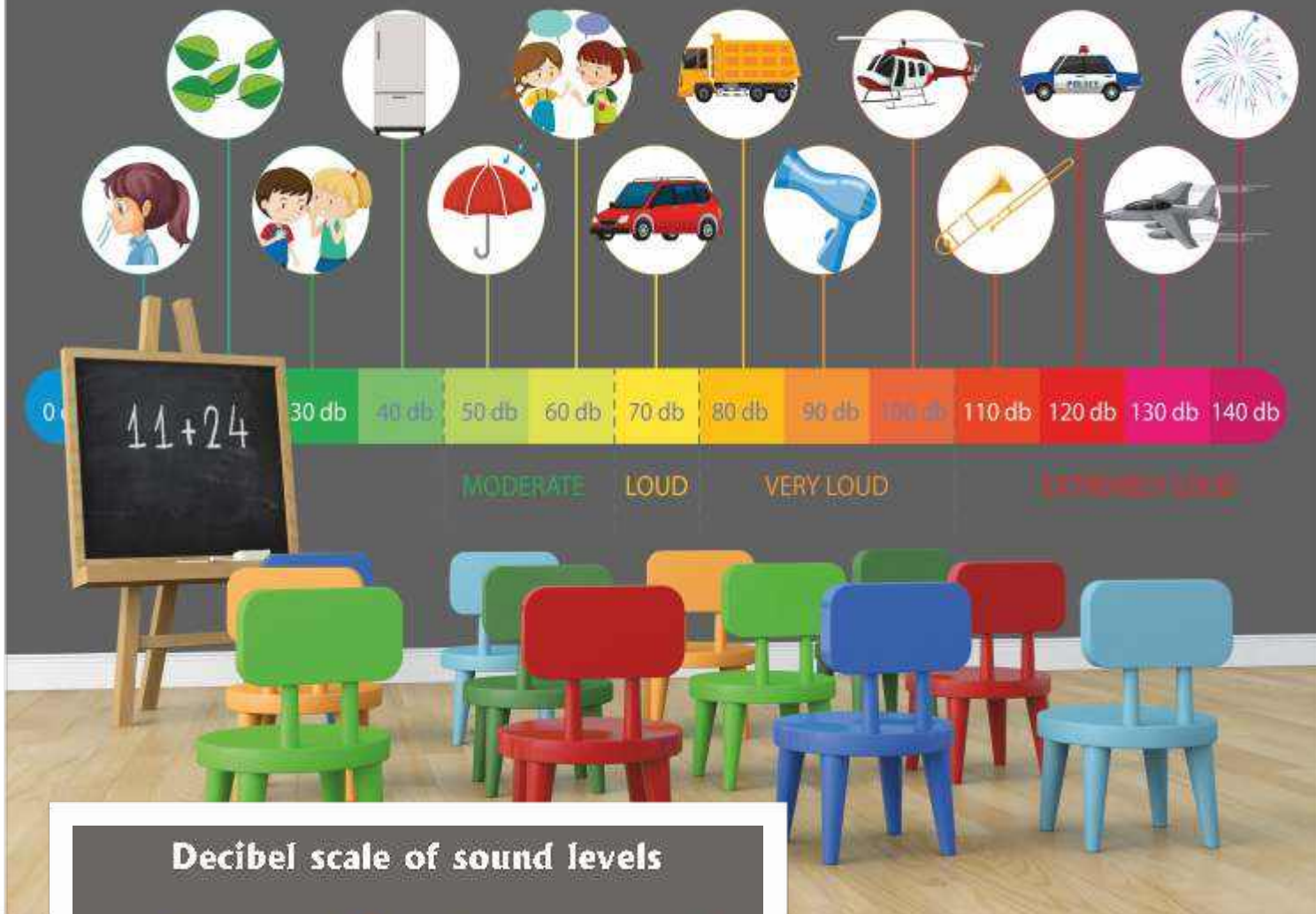


Separating Mixtures - Distillation

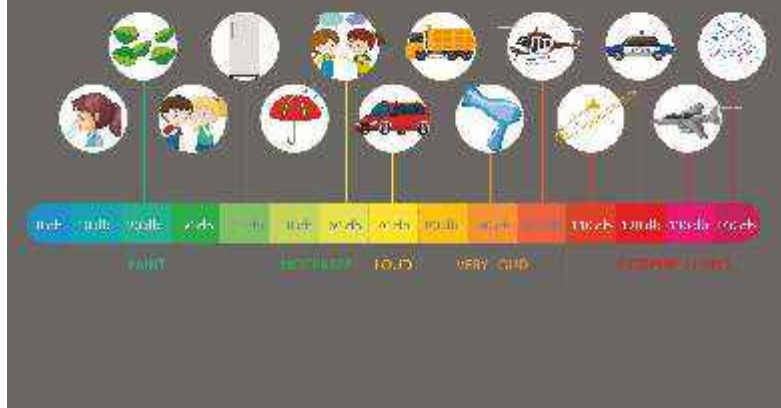


MD K 6058

Decibel scale of sound levels

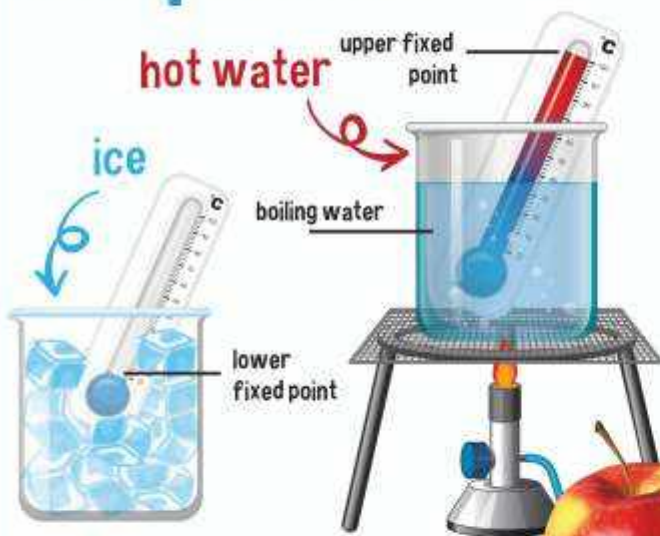


Decibel scale of sound levels

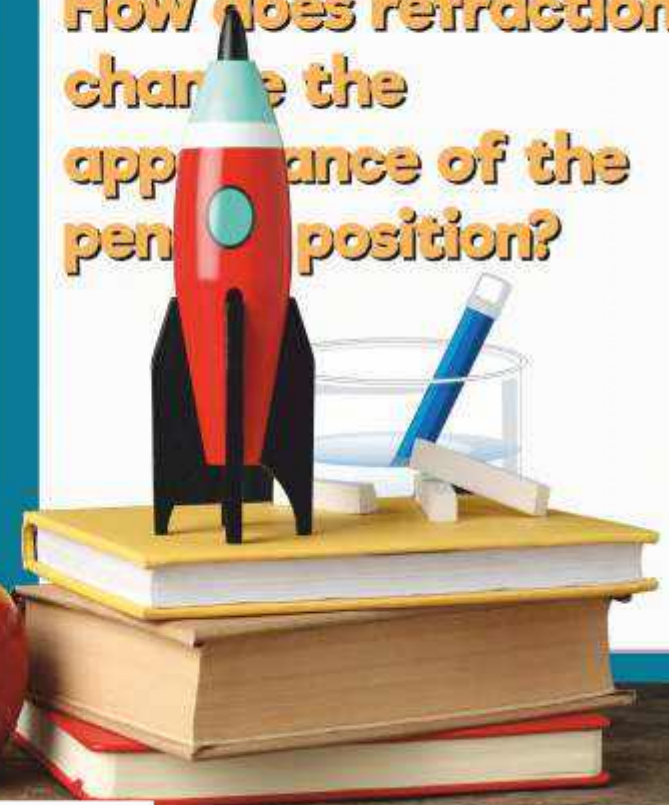


Science Experiment

Why is there a difference in temperature?



How does refraction change the appearance of the pencil's position?



Science Experiment

Why is there a difference in temperature?

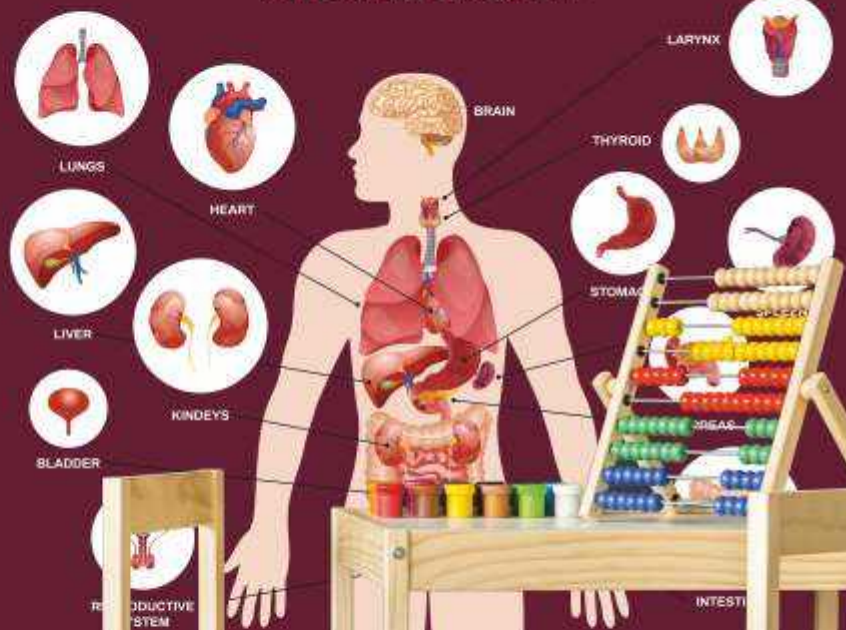


How does refraction change the appearance of the pencil's position?



THE HUMAN BODY

INTERNAL ORGANS



THE HUMAN BODY

INTERNAL ORGANS



MD K 6061

Tooth Anatomy



MD K 6063

MALARIA SYMPTOMS



Headache



Fatigue



Nausea



Vomiting



Chills



Fever



Muscle Aches



MALARIA SYMPTOMS



Headache



Fatigue



Nausea



Vomiting



Chills



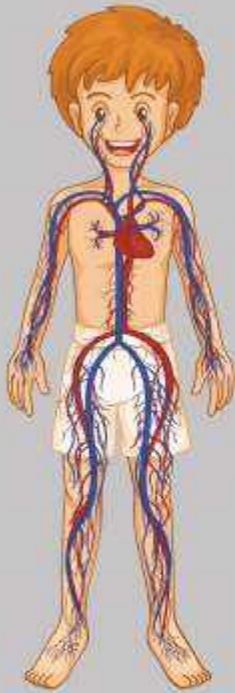
Fever



Muscle Aches



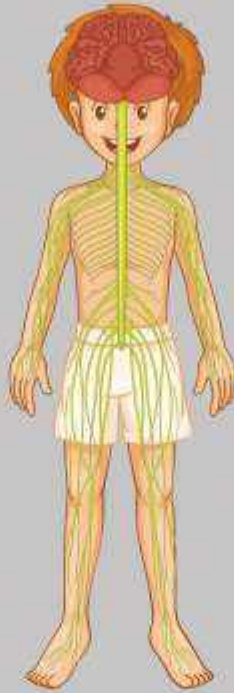
My Body Systems



circulatory
system



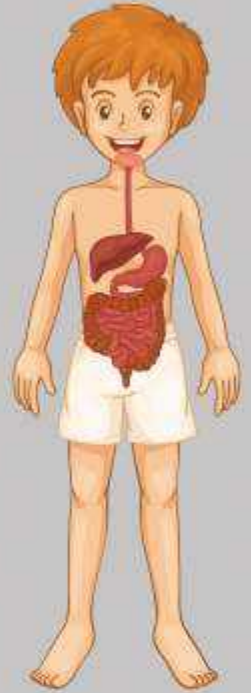
skeletal
system



nervous
system



respiratory
system



digestive
system



My Body Systems



circulatory
system



skeletal
system



nervous
system



respiratory
system



digestive
system

COLD SYMPTOMS

COLD or FLU?

FLU SYMPTOMS



loss of appetite



sneezing



cough



runny nose



lacrimation



sore throat



heat



weakness



headache



drowsiness



hot sweating



muscle pain



COLD SYMPTOMS

COLD or FLU?

FLU SYMPTOMS



loss of appetite



sneezing



cough



runny nose



lacrimation



sore throat



heat



weakness



headache



drowsiness



hot sweating



muscle pain

FOOD & DRINK THAT DAMAGE YOUR TEETH



FOOD & DRINK THAT DAMAGE YOUR TEETH



MD K 6067

BODY WATER



65% water



Brain 85%



Blood 95%



Kidney 70%



Eye 95%



Liver 86%



Lung 83%



Heart 79%



Bone 22%

Functions of Water: Health Benefits



Lubrication



Temperature regulation



Helps convert food into energy



Participates in the process of digestion



Good skin

BODY WATER



65% water



Brain 85%



Blood 95%



Kidney 70%



Eye 95%



Liver 86%



Lung 83%



Heart 79%



Bone 22%

Functions of Water: Health Benefits



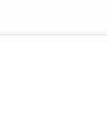
Lubrication



Temperature regulation



Helps convert food into energy



Participates in the process of digestion



Good skin

BODY PARTS

HEAD



EYE



EAR



ARM



EYEBROW



NOSE



LIP



MOUTH



TONGUE



FOOT



BODY PARTS

HEAD



EYE



EAR



ARM



HAND



LEG



EYEBROW



NOSE



LIP



MOUTH



TONGUE

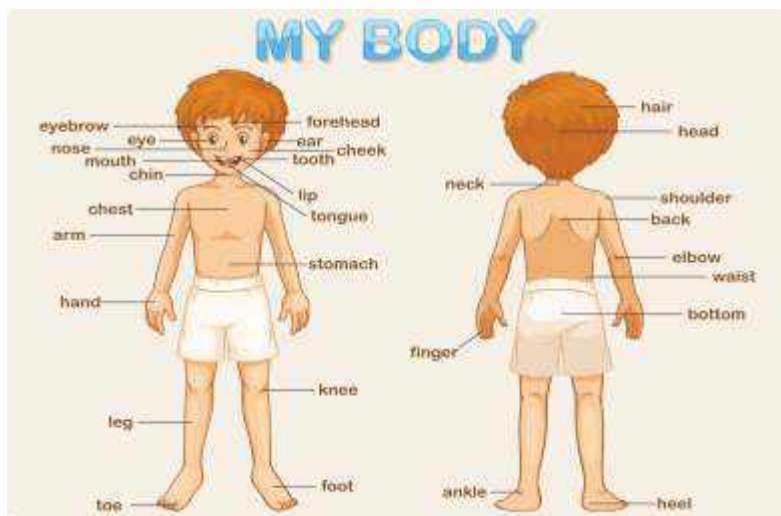
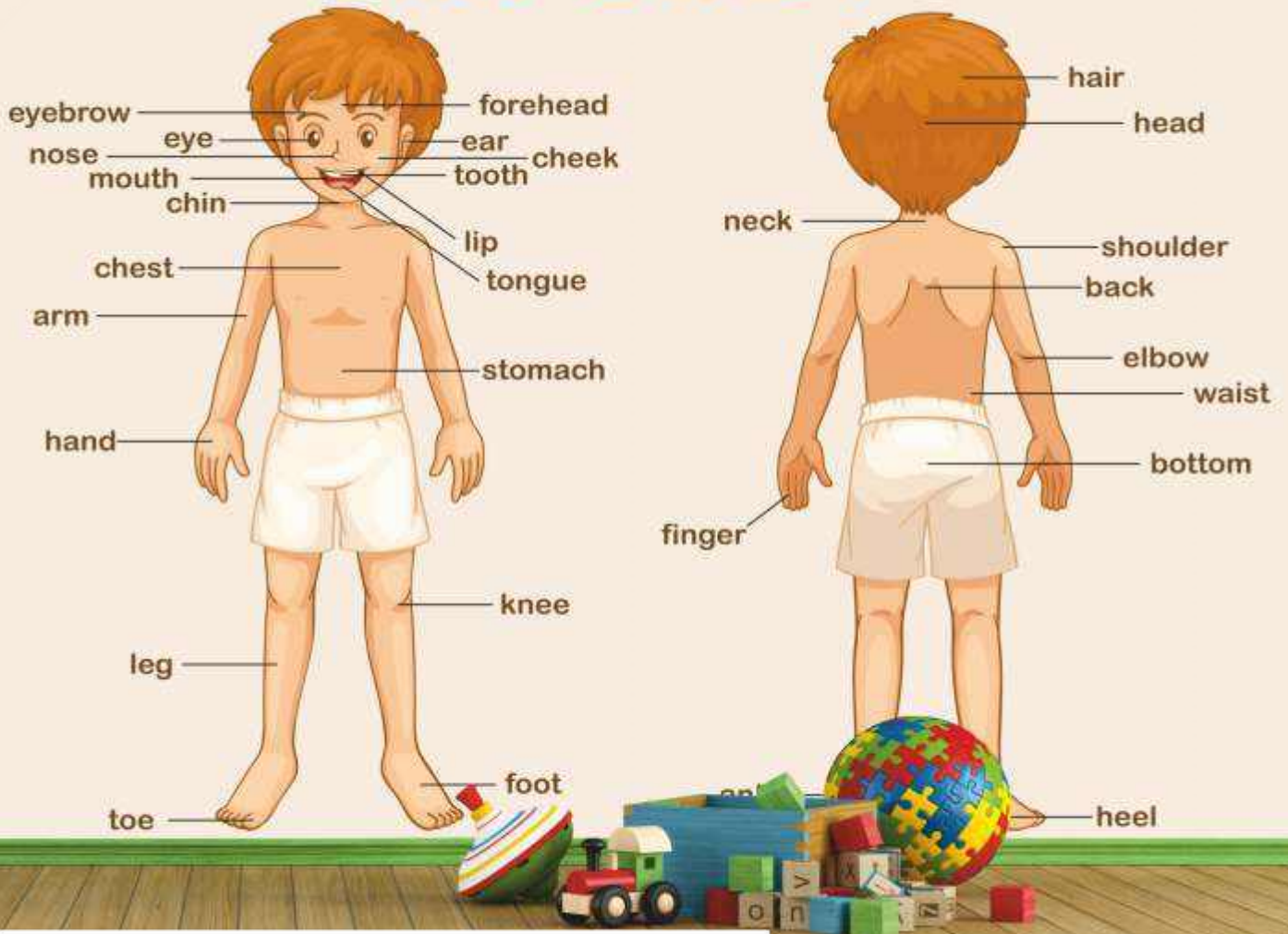


FOOT



MD K 6069

MY BODY



MD K 6070



WALLANTICS
INSPIRING DESIGN'S