Geeken

Workspace & Technology

Solutions

SMART CLASSROOM SOLUTION
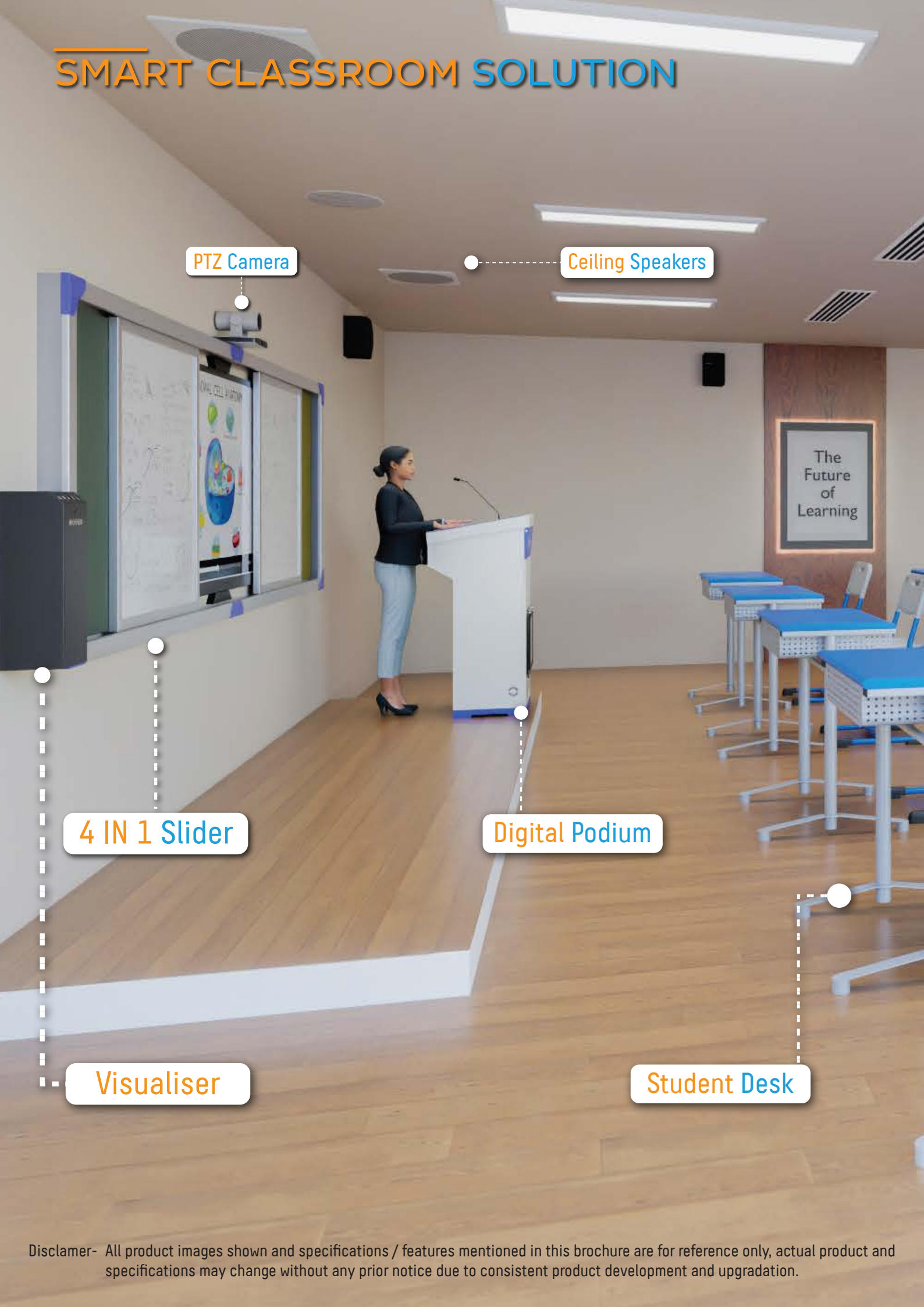
PTZ Camera

Ceiling Speakers

The Future of Learning

4 IN 1 Slider

Digital Podium

Visualiser

Student Desk

Geeken

Interactive Flat Panel Display

Wall-Mount Speakers

Learning Without Limits.

Smart Learning Starts Here.

AI SHIKक्षक

Powered By

Geeken

AI-WHITEBOARD

AI Enabled Teaching

AI Interpretation & Assesments

AI Generated Flowsheets

AI Integrated Content

AI Animated Videos

AI Fun Zone

Gee - शिक्षा

K-12 CONTENT

Political Science

History

Business Studies

Science

Math

Geeken

Google
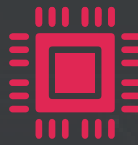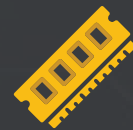EDLA CERTIFIED

4K ULTRA HD
4K ANTI-GLARE UHD DISPLAY

Android 14

Octa Core

8GB + 128 GB

40 Touch Points

In-build Camera

In-build Microphone

Availiable Sizes - 65"/75"/86"/98"/110"

Network   Charging   USB Data   Video   Audio   HDMI In/Out

⏸ ⏹ 🎤 ・00:00:02   🔴 REC

Full features front USB-C port

Built-in screen recorder

WIRELESS PRESENTATION

REALISTIC WRITING EXPERIENCE

SCREEN MIRRORING

INTERACTIVE WHITEBOARD

POWERFUL AND CRISP SOUND

TOTAL EYE-CARE SOLUTION

PRODUCT SEGMENTS

Geeken

Interactive Flat Panel Display **&** Trolley

PTZ Camera

OPS

Digital Signage

Information Kiosk

Indoor & Outdoor Active LED Video Wall

Digital Podium

Smart TV

SOLUTIONS OFFERED

Geeken

Smart Classroom

ICT Lab

Language Lab

Distance Learning

AR/VR Solution

Auditorium

Audio & Video Conferencing

Events & Exhibition
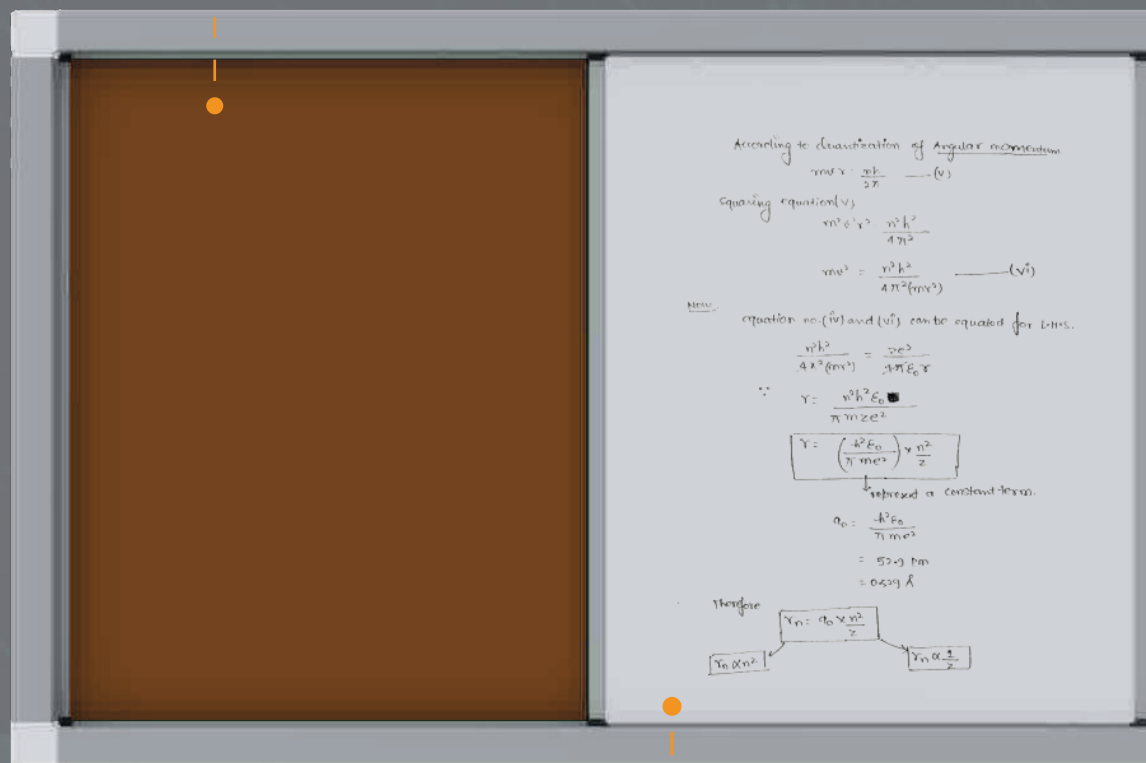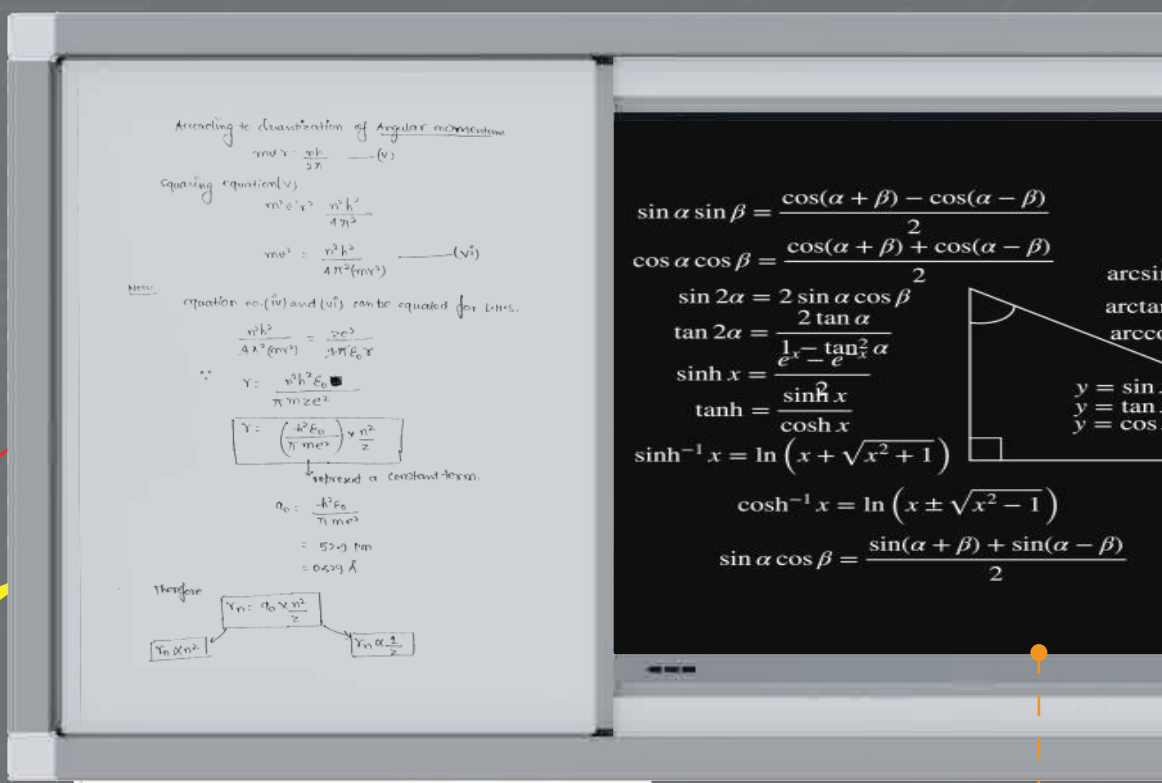
Marketing & Advertisement

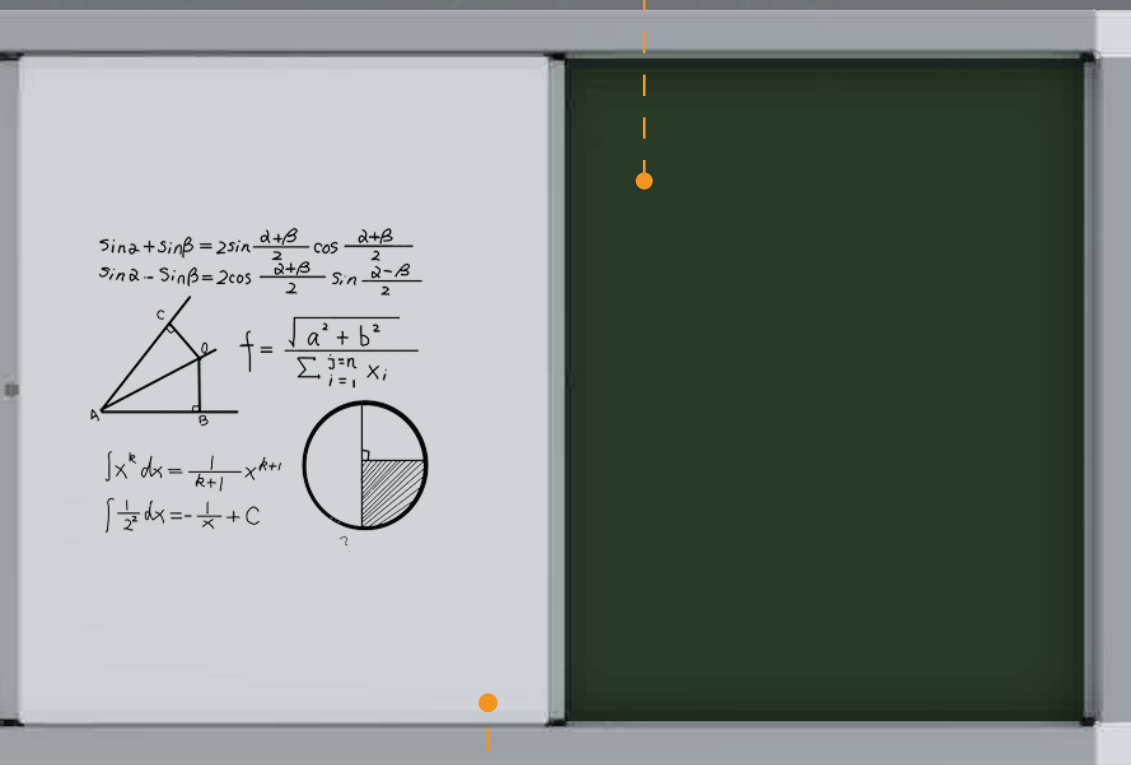Certifications :

Pin Board

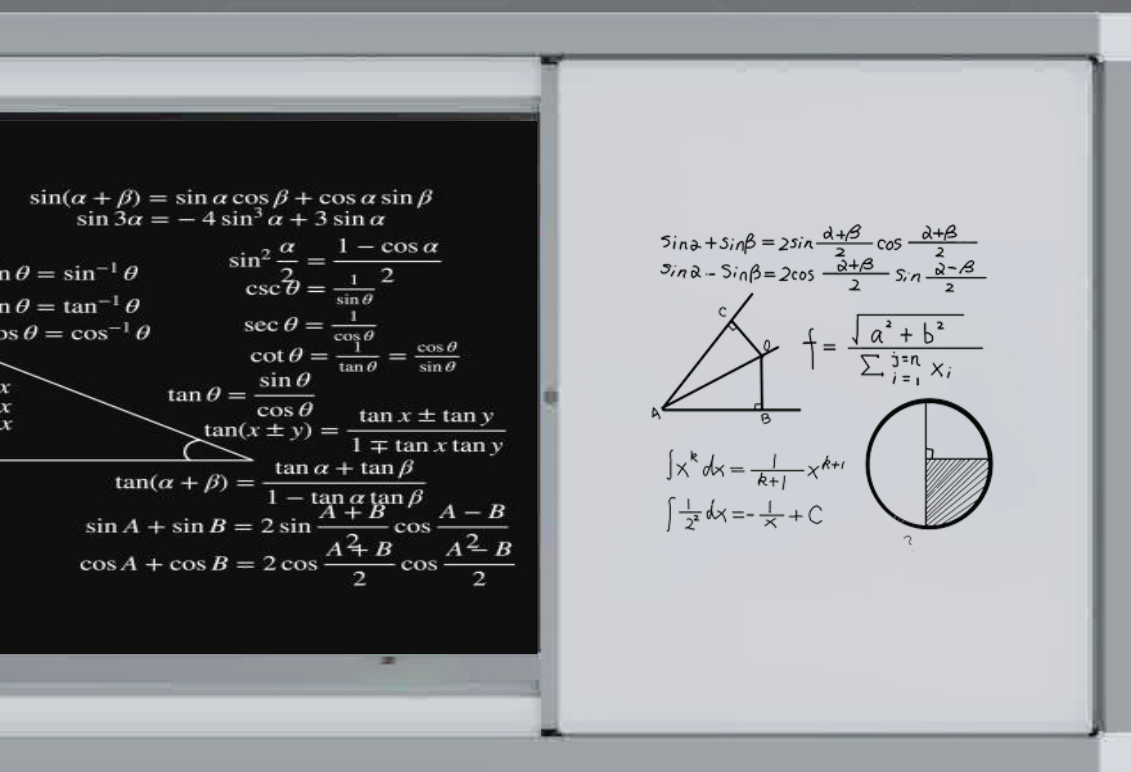Available for 65" / 75" / 86" IFP's

Green Board/ White Board / Both.

Sliding Wh...

IFPD

Green Board

White Boards

→

Geeken

Colour Options Available as per choice

Sliding Door Options Available – Single / Dual.

$$\sin\alpha + \sin\beta = 2\sin\frac{\alpha+\beta}{2}\cos\frac{\alpha+\beta}{2}$$
$$\sin\alpha - \sin\beta = 2\cos\frac{\alpha+\beta}{2}\sin\frac{\alpha-\beta}{2}$$

$$f = \frac{\sqrt{a^2 + b^2}}{\sum_{i=1}^{j=n} x_i}$$

$$\int x^k\, dx = \frac{1}{k+1} x^{k+1}$$
$$\int \frac{1}{x^2}\, dx = -\frac{1}{x} + C$$

$$\sin(\alpha + \beta) = \sin\alpha\cos\beta + \cos\alpha\sin\beta$$
$$\sin 3\alpha = -4\sin^3\alpha + 3\sin\alpha$$

$$\sin^2\frac{\alpha}{2} = \frac{1-\cos\alpha}{2}$$
$$n\theta = \sin^{-1}\theta$$
$$\csc\theta = \frac{1}{\sin\theta}$$
$$n\theta = \tan^{-1}\theta$$
$$\sec\theta = \frac{1}{\cos\theta}$$
$$\cos\theta = \cos^{-1}\theta$$
$$\cot\theta = \frac{1}{\tan\theta} = \frac{\cos\theta}{\sin\theta}$$
$$\tan\theta = \frac{\sin\theta}{\cos\theta}$$
$$\tan(x \pm y) = \frac{\tan x \pm \tan y}{1 \mp \tan x \tan y}$$
$$\tan(\alpha + \beta) = \frac{\tan\alpha + \tan\beta}{1 - \tan\alpha\tan\beta}$$
$$\sin A + \sin B = 2\sin\frac{A+B}{2}\cos\frac{A-B}{2}$$
$$\cos A + \cos B = 2\cos\frac{A+B}{2}\cos\frac{A-B}{2}$$

INSTITUTIONAL FURNITURE

STUDENT 5

STUDENT 12

TASK 2

TASK 11

GST 836

TASK 4

LAB 3

FLY 3

GMS 18

GMS 19

COMPACTOR 1

GMS 47

HOSTEL 1

BUNK BED 1

GST 820

GST 825

GST 828

GST 832

MAGNUM 10

AUDI 2

AUDI 15

Geeken

Smart **School** | Smart **Classroom** | Smart **Students**

ANIMAL CELL ANATOMY

MAKE IN INDIA