

• $\int_{\gamma} z^2 dz$ in the complex plane, where γ is the boundary of the square $[-1, 1] \times [-1, 1]$ oriented counter-clockwise. The function $f(z) = z^2$ is analytic in the region enclosed by γ . By Cauchy's theorem, the integral is zero.

• $\int_{\gamma} z dz$ in the complex plane, where γ is the boundary of the square $[-1, 1] \times [-1, 1]$ oriented counter-clockwise. The function $f(z) = z$ is analytic in the region enclosed by γ . By Cauchy's theorem, the integral is zero.

13. $\int_{\gamma} z dz$
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DESIGN, SUPPLY, AND INSTALLATION OF CCTV IN MAAFUSHI SCHOOL

Required minimum Specification

Hik Vision CCTV Camera (Dome and Bullet Camera)	<ul style="list-style-type: none"> • 21 qty Network IP Camera dome (2MP) • 4 qty network IP Camera Bullet (4MP) • Must Support onvif • 2.8/4/6/8 mm fixed lens • Low Lumens • Power via POE • Weatherproof • Vandal-Resistance • H.265+ • EXIR • WDR • WDR • Behavior analyses, and face detection
Network Cable	<ul style="list-style-type: none"> • Cat6 Network cable (High Quality)
TV	<ul style="list-style-type: none"> • 2 qty Minimum 55" LED TV with wall mount Bracket
UPS	<ul style="list-style-type: none"> • Online 6LVA UPS System + 1hr Backup
Server Rack	<ul style="list-style-type: none"> • 1 qty 6U Server Rack
NVR	<ul style="list-style-type: none"> • 1 qty Hik Vision NVR (2 Hard disk)
Hard disk	<ul style="list-style-type: none"> • 2 qty Surveillance Internal Hard disk 3.5" 4TB
POE Switch	<ul style="list-style-type: none"> • 1 qty Minimum 2x SFP port with Transceiver

1. All network cable must be labeled from both ends
2. All network cables must be crimp b standard
3. Network switch must be POE
4. All cables must be in casin
5. 6 Months after sales services must be required
6. All Equipment should have minimum 2 years warranty