



ECM

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް ސަރުކާރުގެ ޖަލްސާ ގައި ބޭއްވި ޖަލްސާ ގައި

38/2026/G-009

(IUL)38-AB/38/2026/744

23 ސެޕްޓެމްބަރު 2026

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް:

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް 5 ވަނަ ޖަލްސާ ގައި ބޭއްވި ޖަލްސާ ގައި، ރިއާޔަތް ގަތުމަށް ފޮނުވާ ގޮތެވެ.

05 ސެޕްޓެމްބަރު 2026

11:00

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް

ދިވެހިރާއްޖޭގެ ޖުމްހޫރީ ޕާރޯލަމަންޓުގެ ރިއާޔަތް

1. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

[illegible]

2:1.4 اَدْرَاوْ قُوْمَتَرِي سَوْدِ وَاوَرَقِي
اَدْرَاوْ قُوْمَتَرِي سَوْدِ وَاوَرَقِي

[illegible]

4. 4.1

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[illegible]

4.4

[illegible][illegible]

5.3

هوښر زړه زده کړه ناسته اړخه خپله کړه، په خپله خوښه زړه زده کړه،
هوښر زړه زده کړه، هوښر زړه زده کړه، هوښر زړه زده کړه،
اړه زده کړه، ناسته اړخه خپله کړه، په خپله خوښه زړه زده کړه،
هوښر زړه زده کړه، اړه زده کړه، هوښر زړه زده کړه،
کله چې زده کړه ناسته اړخه خپله کړه، په خپله خوښه زړه زده کړه،
زړه زده کړه، په خپله خوښه زړه زده کړه.

[illegible]

5.5 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right) = m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{d^2x}{dt^2}$

[illegible]

[illegible]

1- ޖަދުވަލު (މަތިވާ)

ޖަދުވަލު 1

- 9 ޖަދުވަލު 1
- 35 ޖަދުވަލު 2
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SPECIFICATIONS FOR PODCAST STUDIO ITEMS		
Item 1	Tripod System with Fluid Head	
	QTY	3
	Camera Mounting	1/4"-20 Screw (Quick Release Plate)
	Head Type	Fluid Head
	Base Mount	65 mm Half Ball
	Pan & Tilt	Yes
	Legs Primary Material	Aluminium
	Leg Lock	Flip Lock
	Leg Sections	3
	Foot Features	Retractable, Spiked
	Load Capacity	8.8 lb / 4 kg
	Maximum Working Height	59" / 149.9 cm
	Minimum Working Height	Minimum Working Height
	Closed Length	30.3" / 77.0 cm
	Accessory Mounting	2x Pan Handle Fitting
	Bubble Level	Yes
Item 2	Battery	
	QTY	6
	Battery Type	Watson VW-VBT380 Lithium-Ion Battery Pack (3.6V, 3560mAh)
Item 3	Charger	
	QTY	4
	Charger Type	Watson Compact AC/DC Charger for Panasonic VW-VBK, VW-VBL & VBT Batteries
Item 4	License	
	QTY	2
	Adobe Creative Suite	One Year Subscription
Item 5	Audio Cable	
	QTY	4
	Cable Type	Audio Cable Phono Stereo 1/4 "Male to XLR Female Cable (20')

Item 6	LED Light Panel (3-Light Kit)	
	QTY	2
Item 7	Impact Flex Arm Super Clamp Kit	
	QTY	8
Item 8	Camcorder	
	QTY	3
	Image Sensor	½.5"-Type
	Effective Sensor Resolution	Minimum 8.57 Megapixel
	Image Stabilization	Optical
	Max Recording Modes	Up to 1080p at 24.00/30.00/60.00 fp
	Max Video Output	Up to 1080p
	Media/Memory Card Slot	Single Slot: SD/SDHC/SDXC
	Video I/O	Micro-HDMI
	Mobile App Compatible	Yes: Android & iOS
	Battery	VW-VBT380
	Image Sensor	1/2.5"-Type BSI CMOS
	Effective Sensor Resolution	8.57 Megapixel
	Zoom	Optical: 24x Intelligent On: 48x Digital: 70x Digital: 1500x
	Focal Length	4.12 to 98.9mm
	Maximum Aperture	f/1.8
	Still Image Support	JPEG / DCF / EXIF 25.9 MP (6784 x 3816)
	Focus Mode	Automatic
	Internal Recording	1920 x 1080p at 24.00/30.00/60.00 fps 1920 x 1080i at 30.00/60.00 fps 1280 x 720 at 30.00 fps
	Video Output	1920 x 1080p 1920 x 1080i 720 x 480p
	Interval Recording Modes	Time-Lapse Video
	Built-In Microphone	Stereo
	Audio Recording	2-Channel via AAC/AC-3 Audio
	Media/Memory Card Slot	Single Slot: SD/SDHC/SDXC
	Video I/O	1x Micro-HDMI 2.0 Output
	Audio I/O	1x 1/8" / 3.5 mm TRS Stereo Microphone Input 1x 1/8" / 3.5 mm TRS Stereo Headphone Output
	Power I/O	1x USB-C (5VDC) Input
	Wireless	802.11b/g Wi-Fi
	Mobile App Compatible	Yes: Android & iOS
	Display Type	Primary Monitor: Articulating 3" Touchscreen LCD
	Battery	VW-VBT380
	Shoe Mount	1x Cold Shoe
	Tripod Mount	1/4"-20 Female

Item 9	Computer System	
	QTY	2
	CPU	i7 14700 (33 MB cache, 20 Cores, 28 threads, up to 5.4 GHz)
	RAM	Minimum 32 GB, DDR5
	Graphics	Gigabyte Radeon RX 9060 XT
	Storage	1 TB, SSD
	Ports	Minimum Ports Required: 1 RJ45 Gigabit Ethernet 2 USB 3.2 Gen 1 Type A 1 DP or 1 HDMI 1 global headset jack 1 DP or 1 HDMI 1 global headset jack
	Peripherals	USB Wired Keyboard & Mouse
	Operating System	Windows 11 Pro 64bit pre-installed
	Monitor	Dual 27-inch 4K UHD (3840 x 2160) IPS Aspect Ratio 16:9 Color Gamut 99% sRGB Adjustability: Tilt, Pivot, Height and Swivel Minimum Inputs: 1 x HDMI 1 x VGA 1 x DP 1 x USB 3.2 Gen 1 Upstream 1 x USB 3.2 Gen 1 Downstream