

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

خودسرانہ سرنامہ کی تصدیق و توثیق

سہولت گاہ

سہولت گاہ کی سرنامہ سرنامہ: SC/02
سہولت گاہ کی سرنامہ سرنامہ: 11 سرنامہ سرنامہ 2026
سرنامہ سرنامہ سرنامہ: 23 سرنامہ سرنامہ 2021

پښتو

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12	د ځان په اړه خبرې کول

(٢) $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2 x}{dt^2} \right) = \frac{1}{2} \frac{d^3 x}{dt^3}$ $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2 x}{dt^2} \right) = \frac{1}{2} \frac{d^3 x}{dt^3}$ $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2 x}{dt^2} \right) = \frac{1}{2} \frac{d^3 x}{dt^3}$ $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2 x}{dt^2} \right) = \frac{1}{2} \frac{d^3 x}{dt^3}$

[illegible][illegible][illegible]

(۵) عَمَّا جَاءَ رَسُلًا يَكْفُرُوا وَبِشْرَافٍ لِّمَنْ جَاءَهُمْ رَدُّوهُمُ إِلَى دَارِهِمْ لَمْ يَكُنْ لَهُمْ فِيهَا دَارٌ يُقَامُونَ وَتِلْكَ أَوَّلُ نَجْمٍ زَاكِيٍّ وَبِشْرَافٍ لِّمَنْ جَاءَهُمْ رَدُّوهُمُ إِلَى دَارِهِمْ لَمْ يَكُنْ لَهُمْ فِيهَا دَارٌ يُقَامُونَ وَتِلْكَ أَوَّلُ نَجْمٍ زَاكِيٍّ

[illegible][illegible]

2. سَمْعًا وَبَصَرًا وَفَهْمًا وَزَكَاةً وَسَبِيحًا مَلَكًا

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(س) عَمَّ يَوْمَ تَوَارَوْا بِالْحِجَابِ أُولَئِكَ هُمْ ثَمَرُ الْكَفَالِ
 نَسُوا مَا كَانُوا يَفْعَلُونَ

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

(۱) تَرَوُا كَيْفَ يَحْكُمُ لَكُمْ إِذَا أَنتُم بِمَنْ بَيْنَكُمْ يَمْلِكُ وَيَعْلَمُ أَهْلُ السُّبُوٓرِ .

[illegible][illegible]

[illegible]

- זַרְדִּימֵי קִרְוֹסִים מֵרֹאשׁוֹ דְּזֹרֵיחַ תְּסִיבֵי אֶרֶץ מִיכָלָהּ דְּבִלְדִּימֵי אֲרָמֵי קִרְוֹסִים
 ■ זַרְדִּימֵי אֲרָמֵי אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ
 ■ מֵרֹאשׁוֹ זַרְדִּימֵי אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ
 ■ זַרְדִּימֵי אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ אֲרָמֵי מִיכָלָהּ
 ■ דְּזֹרֵיחַ תְּסִיבֵי אֶרֶץ מִיכָלָהּ דְּבִלְדִּימֵי אֲרָמֵי קִרְוֹסִים

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زیرِ آریزِ کائناتِ خرم و شاد،
در سرِ صبحِ دلخیزِ قهر و خشم

زَیْدٌ مَعْرُوفٌ اَنْتَرْدِیْ زَیْدٌ مَعْرُوفٌ اَنْتَرْدِیْ زَیْدٌ مَعْرُوفٌ اَنْتَرْدِیْ زَیْدٌ مَعْرُوفٌ اَنْتَرْدِیْ زَیْدٌ مَعْرُوفٌ اَنْتَرْدِیْ

زُفَرْدُمُو دُرْ مَعَدُو دُرْ زُفَرْدُمُو دُرْ

- اَمَّا مَعْرِجَتِي فَاُولَئِكَ ابْنُ اِمْرٍءٍ يُرِيوْهُمُ صَحَابُهُمْ سِرٌّ لَّيْسَ لَكَ شَيْءٌ مِّنْهُمُ يَخُفُّونَ فَرَسًا شَرًّا لَّيْسَ لَكَ شَيْءٌ مِّنْهُمُ يَخُفُّونَ فَرَسًا شَرًّا لَّيْسَ لَكَ شَيْءٌ مِّنْهُمُ يَخُفُّونَ فَرَسًا شَرًّا

https://www.cam.gov.mv/docs/App_forms/complain_form_telecom_act.p

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- ຂໍ້ກ່າວຫາ ສຽງເຈຍ 1515 ຫຼັກໄປສູ່ ແຂວງ ສະຫວັນນະທົດ
- ນຳໜ້າ ຫຼັກໄປສູ່ complains@cam.gov.mv ແຂວງ ສະຫວັນນະທົດ

مَعْدُوْلُوْهُ وَفَعْدُوْهُ بِرَدِّ خُلُقِهَا بِرَدِّ خُلُقِهَا بِرَدِّ خُلُقِهَا

۱. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 ۲. $\frac{1}{x^3} = x^{-3}$ $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$
 ۳. $\frac{1}{x^4} = x^{-4}$ $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$
 ۴. $\frac{1}{x^5} = x^{-5}$ $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$
 ۵. $\frac{1}{x^6} = x^{-6}$ $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$
 ۶. $\frac{1}{x^7} = x^{-7}$ $\frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$
 ۷. $\frac{1}{x^8} = x^{-8}$ $\frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$
 ۸. $\frac{1}{x^9} = x^{-9}$ $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$
 ۹. $\frac{1}{x^{10}} = x^{-10}$ $\frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$
 ۱۰. $\frac{1}{x^{11}} = x^{-11}$ $\frac{d}{dx} x^{-11} = -11x^{-12} = -\frac{11}{x^{12}}$
 ۱۱. $\frac{1}{x^{12}} = x^{-12}$ $\frac{d}{dx} x^{-12} = -12x^{-13} = -\frac{12}{x^{13}}$
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 ۲۱. $\frac{1}{x^{22}} = x^{-22}$ $\frac{d}{dx} x^{-22} = -22x^{-23} = -\frac{22}{x^{23}}$
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 ۲۷. $\frac{1}{x^{28}} = x^{-28}$ $\frac{d}{dx} x^{-28} = -28x^{-29} = -\frac{28}{x^{29}}$
 ۲۸. $\frac{1}{x^{29}} = x^{-29}$ $\frac{d}{dx} x^{-29} = -29x^{-30} = -\frac{29}{x^{30}}$
 ۲۹. $\frac{1}{x^{30}} = x^{-30}$ $\frac{d}{dx} x^{-30} = -30x^{-31} = -\frac{30}{x^{31}}$
 ۳۰. $\frac{1}{x^{31}} = x^{-31}$ $\frac{d}{dx} x^{-31} = -31x^{-32} = -\frac{31}{x^{32}}$
 ۳۱. $\frac{1}{x^{32}} = x^{-32}$ $\frac{d}{dx} x^{-32} = -32x^{-33} = -\frac{32}{x^{33}}$
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 ۴۱. $\frac{1}{x^{42}} = x^{-42}$ $\frac{d}{dx} x^{-42} = -42x^{-43} = -\frac{42}{x^{43}}$
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 ۴۷. $\frac{1}{x^{48}} = x^{-48}$ $\frac{d}{dx} x^{-48} = -48x^{-49} = -\frac{48}{x^{49}}$
 ۴۸. $\frac{1}{x^{49}} = x^{-49}$ $\frac{d}{dx} x^{-49} = -49x^{-50} = -\frac{49}{x^{50}}$
 ۴۹. $\frac{1}{x^{50}} = x^{-50}$ $\frac{d}{dx} x^{-50} = -50x^{-51} = -\frac{50}{x^{51}}$
 ۵۰. $\frac{1}{x^{51}} = x^{-51}$ $\frac{d}{dx} x^{-51} = -51x^{-52} = -\frac{51}{x^{52}}$
 ۵۱. $\frac{1}{x^{52}} = x^{-52}$ $\frac{d}{dx} x^{-52} = -52x^{-53} = -\frac{52}{x^{53}}$
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 ۵۸. $\frac{1}{x^{59}} = x^{-59}$ $\frac{d}{dx} x^{-59} = -59x^{-60} = -\frac{59}{x^{60}}$
 ۵۹. $\frac{1}{x^{60}} = x^{-60}$ $\frac{d}{dx} x^{-60} = -60x^{-61} = -\frac{60}{x^{61}}$
 ۶۰. $\frac{1}{x^{61}} = x^{-61}$ $\frac{d}{dx} x^{-61} = -61x^{-62} = -\frac{61}{x^{62}}$
 ۶۱. $\frac{1}{x^{62}} = x^{-62}$ $\frac{d}{dx} x^{-62} = -62x^{-63} = -\frac{62}{x^{63}}$
 ۶۲. $\frac{1}{x^{6$

زید و محمد و ناصر و علی و محمد و علی:

1. اَرَادَ وَتَوَدَّ وَرَغِبَ وَنَهَضَ وَخَفِيَ وَجَمَعَ

https://www.cam.gov.mv/docs/App_forms/Frequency-Aanmu%20Beynunthakah%20Frequency%20Ah%20Edhey%20Form.pdf

2. دژدکھم خوارسوسور اتر سرد

[https://www.cam.gov.mv/docs/App forms/Amateur app form.pdf](https://www.cam.gov.mv/docs/App%20forms/Amateur%20app%20form.pdf)

3. عَمْرٍو دَجَسْزِي سَوَّعَ شَوْرَ حَارِسُ شَوْرِ رَقَرِ حَزْزِ

[https://www.cam.gov.mv/docs/App forms/Licence%20Application-Form.pdf](https://www.cam.gov.mv/docs/App%20forms/Licence%20Application-Form.pdf)

4. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

https://www.cam.gov.mv/docs/App_forms/Verifaraiy%20Saabithukura-Form.pdf

5. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

https://www.cam.gov.mv/docs/App_forms/Iuthiraz%20Nekkamuge-Form.pdf

6. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

https://www.cam.gov.mv/docs/App_forms/Baathilukura-Form.pdf

7. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

https://www.cam.gov.mv/docs/App_forms/Verifaraaiy%20Badhalukurumah-Form.pdf

8. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

https://www.cam.gov.mv/docs/App_forms/Mauloomaath%20badhalugenaumah-Form.pdf

9. ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

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10. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

https://www.cam.gov.mv/docs/App_forms/vendor_licence/Beacon%20Programming%20Vendor%20Lic-Form.pdf

11. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

https://www.cam.gov.mv/docs/App_forms/vendor_licence/Beacon%20Programming%20and%20Maintenance%20Vendor%20Lic-Form.pdf

12. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

https://www.cam.gov.mv/docs/App_forms/vendor_licence/General%20Vendor%20Lic-Form.pdf

13. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

https://www.cam.gov.mv/docs/App_forms/vendor_licence/Satellite%20Terminal%20Vendor%20Lic-Form.pdf

14. ޖެނެރަލް ސެކްޝަން ގަވާއިދު ޖަހާ ފޯމް

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16. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

https://www.cam.gov.mv/docs/App_forms/Telecommunication%20Infrastructure%20Application-Form.pdf

17. اَرْسَلْنَاكَ بِالْحَقِّ بَشِيرًا وَنَذِيرًا

https://www.cam.gov.mv/docs/App_forms/SMS%20Gateway%20Application-Form.pdf

[illegible]

https://www.cam.gov.mv/docs/App_forms/Satellite%20Uplink%20Application-Form.pdf

19. مَرْجُوٌّ مَعْرُوفٌ خَارِسٌ سَمِيرٌ رَئِيسٌ مُجِدِّدٌ

https://www.cam.gov.mv/docs/App_forms/Network%20Licence%20App%20Application-Form.pdf

20. زمرہ زمرہ سے پہنچ جائے زمرہ زمرہ

https://cam.gov.mv/docs/short_code/Short_Code_Application.pdf