

دربارہٴ عالیہ

දිවයිනේ ජනප්‍රියතම සංගීත කණ්ඩායම් වශයෙන් නැටුම්බෝලයේ ජනප්‍රියතම සංගීත කණ්ඩායම් වශයෙන්	
(IUL)366/2026/41	ආරක්ෂක අංකය
28 පෙබරවාරි 2026	ආරක්ෂක දිනය
info@naalaafusi.gov.mv	සන්නිවේදන තොරතුරු
12 පෙබරවාරි 2026 , 13:00	සන්නිවේදන විෂය
දිවයිනේ ජනප්‍රියතම සංගීත කණ්ඩායම් වශයෙන්	සන්නිවේදන විෂය

	1 info@naalaafushi.gov.mv
	2 info@naalaafushi.gov.mv
	3 info@naalaafushi.gov.mv
	4 info@naalaafushi.gov.mv
	5 info@naalaafushi.gov.mv

[illegible][illegible][illegible]

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

- $\int \frac{1}{x} dx = \ln|x| + C$
- $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$
- $\int x^n dx = \frac{x^{n+1}}{n+1} + C$
- $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$
- $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$
- $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$
- $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$
- $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$
- $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$
- $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$
- $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + C$
- $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + C$
- $\int \frac{1}{x^{11}} dx = -\frac{1}{10x^{10}} + C$
- $\int \frac{1}{x^{12}} dx = -\frac{1}{11x^{11}} + C$
- $\int \frac{1}{x^{13}} dx = -\frac{1}{12x^{12}} + C$
- $\int \frac{1}{x^{14}} dx = -\frac{1}{13x^{13}} + C$
- $\int \frac{1}{x^{15}} dx = -\frac{1}{14x^{14}} + C$
- $\int \frac{1}{x^{16}} dx = -\frac{1}{15x^{15}} + C$
- $\int \frac{1}{x^{17}} dx = -\frac{1}{16x^{16}} + C$
- $\int \frac{1}{x^{18}} dx = -\frac{1}{17x^{17}} + C$
- $\int \frac{1}{x^{19}} dx = -\frac{1}{18x^{18}} + C$
- $\int \frac{1}{x^{20}} dx = -\frac{1}{19x^{19}} + C$
- $\int \frac{1}{x^{21}} dx = -\frac{1}{20x^{20}} + C$
- $\int \frac{1}{x^{22}} dx = -\frac{1}{21x^{21}} + C$
- $\int \frac{1}{x^{23}} dx = -\frac{1}{22x^{22}} + C$
- $\int \frac{1}{x^{24}} dx = -\frac{1}{23x^{23}} + C$
- $\int \frac{1}{x^{25}} dx = -\frac{1}{24x^{24}} + C$
- $\int \frac{1}{x^{26}} dx = -\frac{1}{25x^{25}} + C$
- $\int \frac{1}{x^{27}} dx = -\frac{1}{26x^{26}} + C$
- $\int \frac{1}{x^{28}} dx = -\frac{1}{27x^{27}} + C$
- $\int \frac{1}{x^{29}} dx = -\frac{1}{28x^{28}} + C$
- $\int \frac{1}{x^{30}} dx = -\frac{1}{29x^{29}} + C$
- $\int \frac{1}{x^{31}} dx = -\frac{1}{30x^{30}} + C$
- $\int \frac{1}{x^{32}} dx = -\frac{1}{31x^{31}} + C$
- $\int \frac{1}{x^{33}} dx = -\frac{1}{32x^{32}} + C$
- $\int \frac{1}{x^{34}} dx = -\frac{1}{33x^{33}} + C$
- $\int \frac{1}{x^{35}} dx = -\frac{1}{34x^{34}} + C$
- $\int \frac{1}{x^{36}} dx = -\frac{1}{35x^{35}} + C$
- $\int \frac{1}{x^{37}} dx = -\frac{1}{36x^{36}} + C$
- $\int \frac{1}{x^{38}} dx = -\frac{1}{37x^{37}} + C$
- $\int \frac{1}{x^{39}} dx = -\frac{1}{38x^{38}} + C$
- $\int \frac{1}{x^{40}} dx = -\frac{1}{39x^{39}} + C$
- $\int \frac{1}{x^{41}} dx = -\frac{1}{40x^{40}} + C$
- $\int \frac{1}{x^{42}} dx = -\frac{1}{41x^{41}} + C$
- $\int \frac{1}{x^{43}} dx = -\frac{1}{42x^{42}} + C$
- $\int \frac{1}{x^{44}} dx = -\frac{1}{43x^{43}} + C$
- $\int \frac{1}{x^{45}} dx = -\frac{1}{44x^{44}} + C$
- $\int \frac{1}{x^{46}} dx = -\frac{1}{45x^{45}} + C$
- $\int \frac{1}{x^{47}} dx = -\frac{1}{46x^{46}} + C$
- $\int \frac{1}{x^{48}} dx = -\frac{1}{47x^{47}} + C$
- $\int \frac{1}{x^{49}} dx = -\frac{1}{48x^{48}} + C$
- $\int \frac{1}{x^{50}} dx = -\frac{1}{49x^{49}} + C$
- $\int \frac{1}{x^{51}} dx = -\frac{1}{50x^{50}} + C$
- $\int \frac{1}{x^{52}} dx = -\frac{1}{51x^{51}} + C$
- $\int \frac{1}{x^{53}} dx = -\frac{1}{52x^{52}} + C$
- $\int \frac{1}{x^{54}} dx = -\frac{1}{53x^{53}} + C$
- $\int \frac{1}{x^{55}} dx = -\frac{1}{54x^{54}} + C$
- $\int \frac{1}{x^{56}} dx = -\frac{1}{55x^{55}} + C$
- $\int \frac{1}{x^{57}} dx = -\frac{1}{56x^{56}} + C$
- $\int \frac{1}{x^{58}} dx = -\frac{1}{57x^{57}} + C$
- $\int \frac{1}{x^{59}} dx = -\frac{1}{58x^{58}} + C$
- $\int \frac{1}{x^{60}} dx = -\frac{1}{59x^{59}} + C$
- $\int \frac{1}{x^{61}} dx = -\frac{1}{60x^{60}} + C$
- $\int \frac{1}{x^{62}} dx = -\frac{1}{61x^{61}} + C$
- $\int \frac{1}{x^{63}} dx = -\frac{1}{62x^{62}} + C$
- $\int \frac{1}{x^{64}} dx = -\frac{1}{63x^{63}} + C$
- $\int \frac{1}{x^{65}} dx = -\frac{1}{64x^{64}} + C$
- $\int \frac{1}{x^{66}} dx = -\frac{1}{65x^{65}} + C$
- $\int \frac{1}{x^{67}} dx = -\frac{1}{66x^{66}} + C$
- $\int \frac{1}{x^{68}} dx = -\frac{1}{67x^{67}} + C$
- $\int \frac{1}{x^{69}} dx = -\frac{1}{68x^{68}} + C$
- $\int \frac{1}{x^{70}} dx = -\frac{1}{69x^{69}} + C$
- $\int \frac{1}{x^{71}} dx = -\frac{1}{70x^{70}} + C$
- $\int \frac{1}{x^{72}} dx = -\frac{1}{71x^{71}} + C$
- $\int \frac{1}{x^{73}} dx = -\frac{1}{72x^{72}} + C$
- $\int \frac{1}{x^{74}} dx = -\frac{1}{73x^{73}} + C$
- $\int \frac{1}{x^{75}} dx = -\frac{1}{74x^{74}} + C$
- $\int \frac{1}{x^{76}} dx = -\frac{1}{75x^{75}} + C$
- $\int \frac{1}{x^{77}} dx = -\frac{1}{76x^{76}} + C$
- $\int \frac{1}{x^{78}} dx = -\frac{1}{77x^{77}} + C$
- $\int \frac{1}{x^{79}} dx = -\frac{1}{78x^{78}} + C$
- $\int \frac{1}{x^{80}} dx = -\frac{1}{79x^{79}} + C$
- $\int \frac{1}{x^{81}} dx = -\frac{1}{80x^{80}} + C$
- $\int \frac{1}{x^{82}} dx = -\frac{1}{81x^{81}} + C$
- $\int \frac{1}{x^{83}} dx = -\frac{1}{82x^{82}} + C$
- $\int \frac{1}{x^{84}} dx = -\frac{1}{83x^{83}} + C$
- $\int \frac{1}{x^{85}} dx = -\frac{1}{84x^{84}} + C$
- $\int \frac{1}{x^{86}} dx = -\frac{1}{85x^{85}} + C$
- $\int \frac{1}{x^{87}} dx = -\frac{1}{86x^{86}} + C$
- $\int \frac{1}{x^{88}} dx = -\frac{1}{87x^{87}} + C$
- $\int \frac{1}{x^{89}} dx = -\frac{1}{88x^{88}} + C$
- $\int \frac{1}{x^{90}} dx = -\frac{1}{89x^{89}} + C$
- $\int \frac{1}{x^{91}} dx = -\frac{1}{90x^{90}} + C$
- $\int \frac{1}{x^{92}} dx = -\frac{1}{91x^{91}} + C$
- $\int \frac{1}{x^{93}} dx = -\frac{1}{92x^{92}} + C$
- $\int \frac{1}{x^{94}} dx = -\frac{1}{93x^{93}} + C$
- $\int \frac{1}{x^{95}} dx = -\frac{1}{94x^{94}} + C$
- $\int \frac{1}{x^{96}} dx = -\frac{1}{95x^{95}} + C$
- $\int \frac{1}{x^{97}} dx = -\frac{1}{96x^{96}} + C$
- $\int \frac{1}{x^{98}} dx = -\frac{1}{97x^{97}} + C$
- $\int \frac{1}{x^{99}} dx = -\frac{1}{98x^{98}} + C$
- $\int \frac{1}{x^{100}} dx = -\frac{1}{99x^{99}} + C$
- $\int \frac{1}{x^{101}} dx = -\frac{1}{100x^{100}} + C$
- $\int \frac{1}{x^{102}} dx = -\frac{$

2. $\frac{d}{dx} \left(x^2 + \frac{1}{x} \right) = 2x - \frac{1}{x^2}$

- [illegible]

3. $\frac{1}{2} \times \frac{3}{4} \times \frac{5}{6} \times \frac{7}{8} \times \frac{9}{10}$

- [illegible]

4. $\frac{1}{x^2} = x^{-2}$

- [illegible]

[illegible]

- دَعَاكَ يَوْمَ تَوَلَّيْتَ الْمَدِينَةَ لِقَائِكَ عَبْدَكَ وَبِغْلِكَ وَقَالَ أُمِّي قَاتِلْهُ يَأْتِيكُ مِنَ الْغَيْبِ قَاتِلْهُ أَلَيْسَ الْأَبْنَاءُ لِلْأَبَاءِ قَاتِلِينَ إِذْ يَبْغُونَهُمْ قَاتِلْهُ لَعَلَّهُ يُدْعَى بِأَسْمَائِهِ يَوْمَ الدُّعَاءِ
- دَعَاكَ يَوْمَ تَوَلَّيْتَ الْمَدِينَةَ لِقَائِكَ عَبْدَكَ وَبِغْلِكَ وَقَالَ أُمِّي قَاتِلْهُ يَأْتِيكُ مِنَ الْغَيْبِ قَاتِلْهُ أَلَيْسَ الْأَبْنَاءُ لِلْأَبَاءِ قَاتِلِينَ إِذْ يَبْغُونَهُمْ قَاتِلْهُ لَعَلَّهُ يُدْعَى بِأَسْمَائِهِ يَوْمَ الدُّعَاءِ
- دَعَاكَ يَوْمَ تَوَلَّيْتَ الْمَدِينَةَ لِقَائِكَ عَبْدَكَ وَبِغْلِكَ وَقَالَ أُمِّي قَاتِلْهُ يَأْتِيكُ مِنَ الْغَيْبِ قَاتِلْهُ أَلَيْسَ الْأَبْنَاءُ لِلْأَبَاءِ قَاتِلِينَ إِذْ يَبْغُونَهُمْ قَاتِلْهُ لَعَلَّهُ يُدْعَى بِأَسْمَائِهِ يَوْمَ الدُّعَاءِ

6. $\frac{1}{x^2} = x^{-2}$

- جَدِّ اِسْمٰدِ نَسْرَانِدَرْ رَسِيْدِ سِرْ رَحْمَتِيْ بِخُشُوْعٍ

7. زَمَعَرْتُ زَعَزَعْتُ

- [illegible]

• دَوَّخَمُو سَرْدَارِي، دَهْنِدَن قَزَرْسُونِ مَقْصُودِنِ سَرَدَ اَز قَزَرْسُونِ خَتَر سَاوَدَانَسَرِ يَمُو

8. مَحْجُوعٌ مَرَّةً

[illegible]

9. دَوَّخَمَرْمُ سَرْسَرْدُ مَجْرَجُ لَزْزَسَرْسُوْسُرْدُ زُسَرْزَعُسُرْدُ

[illegible]

● ॐ नमो भगवते वासुदेवाय ।

• اِسْرَدَ تَرْتِيْلًا مَرْمُوحًا سَمُوْعًا وَنُورًا دَسُوْعًا

[illegible]

10. مَرْجِعُ مَرْجٍ

• جەزىرىنىڭ ئۆزگىرىشى، مەنەسىنىڭ ئۆزگىرىشى، تەرجىمىسىنىڭ ئۆزگىرىشى (ئۆزگەرگۈچلۈك) (تەرجىمىسىنىڭ ئۆزگىرىشى)

11. دُرُودِ سِرِّ سِرِّ

[illegible]

Amount to be covered by bidder as tournament expenses X 90 Highest Amount to be covered by bidder as tournament expenses	90%	10%	Amount to be covered by bidder as tournament expenses 10%
---	------------	------------	---

ބަންދުވާ 1

އަޞްލު ފަންޖަރު ޖަވާބު ދޭ ވަގުތުގެ ތެރޭގައި ޖަވާބު ދޭ ފަރާތްތަކުގެ ނަންބަރު

ޖަވާބު ދޭ ފަރާތް

1- ޖަވާބު ދޭ ފަރާތްތަކުގެ ނަންބަރު	
ނަންބަރު	
ޖަވާބު ދޭ ފަރާތް	
ޖަވާބު ދޭ ފަރާތްގެ ނަންބަރު	
ފަންޖަރު ދޭ ފަރާތް	
އަޞްލު ފަންޖަރު	

2- ޖަވާބު ދޭ ފަރާތްތަކުގެ ނަންބަރު ދޭ ފަރާތްތަކުގެ ނަންބަރު

ޖަވާބު ދޭ ފަރާތް	ޖަވާބު ދޭ ފަރާތް
ޖަވާބު ދޭ ފަރާތް	ޖަވާބު ދޭ ފަރާތް
ޖަވާބު ދޭ ފަރާތް	ޖަވާބު ދޭ ފަރާތް
ޖަވާބު ދޭ ފަރާތް	ޖަވާބު ދޭ ފަރާތް
ޖަވާބު ދޭ ފަރާތް	ޖަވާބު ދޭ ފަރާތް

(ޖަވާބު ދޭ ފަރާތްތަކުގެ ނަންބަރު ދޭ ފަރާތްތަކުގެ ނަންބަރު)

3- ޖަވާބު ދޭ ފަރާތްތަކުގެ ނަންބަރު ދޭ ފަރާތްތަކުގެ ނަންބަރު (ސަފަހު ، ދަފްތަރު ، ފަންޖަރު)

--

[illegible][illegible][illegible]

7- مۆلچەر (5 نەزەر ئالدىڭىزدا 5 نەزەر ئالدىڭىزدا 5 نەزەر ئالدىڭىزدا)