

سر قمر ایچ سوڈا، سحر افرقوور، ناسر ار سحر لاجور

22 ج س و ح 2026



مِنْهُ وَمِنْهُ

[illegible]

وَمِنْهُمْ مَّنْ يَّهْدِي اللَّهُ سَبِيلَهُ وَمِنْهُمْ مَّنْ يَّضَلُّ اللَّهُ سَبِيلَهُ إِنَّ اللَّهَ ذُو الْقُدْرَةِ الْعَظِيمَةِ

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

[illegible][illegible]

4. (١) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

(۳) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

[illegible][illegible]

5. (١) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$



[illegible][illegible][illegible]

(ج) فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ
فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ
فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ فَمَنْ يَخْلُقْ يَخْلُقْ مَا يَشَاءُ

(۵) سَمْعًا لَمْ يَكُنْ لَمْ يَكُنْ يَسْمَعُ، كَيْفَ كَانَ كَيْفَ كَانَ
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 كَيْفَ كَانَ كَيْفَ كَانَ.

(۴) $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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

(۴) د دوشنبه د ترترس لاس د ترترس لاس د ترترس لاس د ترترس لاس د ترترس لاس
د دوشنبه د ترترس لاس د ترترس لاس د ترترس لاس د ترترس لاس د ترترس لاس

[illegible]

1. **مَحَرَّرَ** مَحْرَرًا

2. $\frac{d}{dt} \left(\frac{1}{r^2} \right) = -\frac{2}{r^3} \frac{dr}{dt}$



3. تَحَرُّوْهُمُوْهُ

4. مَرَّ مَرَّ / دَسُوْرَا مَرَّ / زَحْرَدَا مَرَّ / دَبْرَدَا مَرَّ

[illegible]

مَوَازِينُ ۚ "مَوَازِينُ" ۚ مَوَازِينُ ۚ مَوَازِينُ ۚ مَوَازِينُ ۚ

[illegible]

سَمْعًا يَدًا رِجْلًا رَأْيًا عَمَلًا
سَمْعًا يَدًا رِجْلًا رَأْيًا عَمَلًا

(س) د هڅو سره مخ شو، د ټولنیزو او سیاسي بدلونونو په وړاندې د هڅو سره مخ شو، د هڅو سره مخ شو، د هڅو سره مخ شو

[illegible]

9. (✓) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$ $\frac{1}{12} \times \frac{1}{13} = \frac{1}{156}$ $\frac{1}{14} \times \frac{1}{15} = \frac{1}{210}$ $\frac{1}{16} \times \frac{1}{17} = \frac{1}{272}$ $\frac{1}{18} \times \frac{1}{19} = \frac{1}{342}$ $\frac{1}{20} \times \frac{1}{21} = \frac{1}{420}$ $\frac{1}{22} \times \frac{1}{23} = \frac{1}{506}$ $\frac{1}{24} \times \frac{1}{25} = \frac{1}{600}$ $\frac{1}{26} \times \frac{1}{27} = \frac{1}{702}$ $\frac{1}{28} \times \frac{1}{29} = \frac{1}{812}$ $\frac{1}{30} \times \frac{1}{31} = \frac{1}{930}$ $\frac{1}{32} \times \frac{1}{33} = \frac{1}{1056}$ $\frac{1}{34} \times \frac{1}{35} = \frac{1}{1190}$ $\frac{1}{36} \times \frac{1}{37} = \frac{1}{1332}$ $\frac{1}{38} \times \frac{1}{39} = \frac{1}{1482}$ $\frac{1}{40} \times \frac{1}{41} = \frac{1}{1640}$ $\frac{1}{42} \times \frac{1}{43} = \frac{1}{1806}$ $\frac{1}{44} \times \frac{1}{45} = \frac{1}{1980}$ $\frac{1}{46} \times \frac{1}{47} = \frac{1}{2162}$ $\frac{1}{48} \times \frac{1}{49} = \frac{1}{2352}$ $\frac{1}{50} \times \frac{1}{51} = \frac{1}{2550}$ $\frac{1}{52} \times \frac{1}{53} = \frac{1}{2756}$ $\frac{1}{54} \times \frac{1}{55} = \frac{1}{2970}$ $\frac{1}{56} \times \frac{1}{57} = \frac{1}{3192}$ $\frac{1}{58} \times \frac{1}{59} = \frac{1}{3422}$ $\frac{1}{60} \times \frac{1}{61} = \frac{1}{3660}$ $\frac{1}{62} \times \frac{1}{63} = \frac{1}{3946}$ $\frac{1}{64} \times \frac{1}{65} = \frac{1}{4160}$ $\frac{1}{66} \times \frac{1}{67} = \frac{1}{4422}$ $\frac{1}{68} \times \frac{1}{69} = \frac{1}{4692}$ $\frac{1}{70} \times \frac{1}{71} = \frac{1}{4970}$ $\frac{1}{72} \times \frac{1}{73} = \frac{1}{5256}$ $\frac{1}{74} \times \frac{1}{75} = \frac{1}{5550}$ $\frac{1}{76} \times \frac{1}{77} = \frac{1}{5852}$ $\frac{1}{78} \times \frac{1}{79} = \frac{1}{6162}$ $\frac{1}{80} \times \frac{1}{81} = \frac{1}{6480}$ $\frac{1}{82} \times \frac{1}{83} = \frac{1}{6786}$ $\frac{1}{84} \times \frac{1}{85} = \frac{1}{7140}$ $\frac{1}{86} \times \frac{1}{87} = \frac{1}{7492}$ $\frac{1}{88} \times \frac{1}{89} = \frac{1}{7852}$ $\frac{1}{90} \times \frac{1}{91} = \frac{1}{8220}$ $\frac{1}{92} \times \frac{1}{93} = \frac{1}{8596}$ $\frac{1}{94} \times \frac{1}{95} = \frac{1}{8980}$ $\frac{1}{96} \times \frac{1}{97} = \frac{1}{9372}$ $\frac{1}{98} \times \frac{1}{99} = \frac{1}{9782}$ $\frac{1}{100} \times \frac{1}{101} = \frac{1}{10100}$ $\frac{1}{102} \times \frac{1}{103} = \frac{1}{10506}$ $\frac{1}{104} \times \frac{1}{105} = \frac{1}{10920}$ $\frac{1}{106} \times \frac{1}{107} = \frac{1}{11342}$ $\frac{1}{108} \times \frac{1}{109} = \frac{1}{11772}$ $\frac{1}{110} \times \frac{1}{111} = \frac{1}{12210}$ $\frac{1}{112} \times \frac{1}{113} = \frac{1}{12656}$ $\frac{1}{114} \times \frac{1}{115} = \frac{1}{13110}$ $\frac{1}{116} \times \frac{1}{117} = \frac{1}{13572}$ $\frac{1}{118} \times \frac{1}{119} = \frac{1}{14042}$ $\frac{1}{120} \times \frac{1}{121} = \frac{1}{14520}$ $\frac{1}{122} \times \frac{1}{123} = \frac{1}{15006}$ $\frac{1}{124} \times \frac{1}{125} = \frac{1}{15500}$ $\frac{1}{126} \times \frac{1}{127} = \frac{1}{15992}$ $\frac{1}{128} \times \frac{1}{129} = \frac{1}{16492}$ $\frac{1}{130} \times \frac{1}{131} = \frac{1}{16990}$ $\frac{1}{132} \times \frac{1}{133} = \frac{1}{17496}$ $\frac{1}{134} \times \frac{1}{135} = \frac{1}{18010}$ $\frac{1}{136} \times \frac{1}{137} = \frac{1}{18532}$ $\frac{1}{138} \times \frac{1}{139} = \frac{1}{19062}$ $\frac{1}{140} \times \frac{1}{141} = \frac{1}{19600}$ $\frac{1}{142} \times \frac{1}{143} = \frac{1}{20146}$ $\frac{1}{144} \times \frac{1}{145} = \frac{1}{20700}$ $\frac{1}{146} \times \frac{1}{147} = \frac{1}{21262}$ $\frac{1}{148} \times \frac{1}{149} = \frac{1}{21832}$ $\frac{1}{150} \times \frac{1}{151} = \frac{1}{22410}$ $\frac{1}{152} \times \frac{1}{153} = \frac{1}{22996}$ $\frac{1}{154} \times \frac{1}{155} = \frac{1}{23590}$ $\frac{1}{156} \times \frac{1}{157} = \frac{1}{24192}$ $\frac{1}{158} \times \frac{1}{159} = \frac{1}{24802}$ $\frac{1}{160} \times \frac{1}{161} = \frac{1}{25420}$ $\frac{1}{162} \times \frac{1}{163} = \frac{1}{26046}$ $\frac{1}{164} \times \frac{1}{165} = \frac{1}{26680}$ $\frac{1}{166} \times \frac{1}{167} = \frac{1}{27322}$ $\frac{1}{168} \times \frac{1}{169} = \frac{1}{27972}$ $\frac{1}{170} \times \frac{1}{171} = \frac{1}{28630}$ $\frac{1}{172} \times \frac{1}{173} = \frac{1}{29296}$ $\frac{1}{174} \times \frac{1}{175} = \frac{1}{30070}$ $\frac{1}{176} \times \frac{1}{177} = \frac{1}{30852}$ $\frac{1}{178} \times \frac{1}{179} = \frac{1}{31642}$ $\frac{1}{180} \times \frac{1}{181} = \frac{1}{32440}$ $\frac{1}{182} \times \frac{1}{183} = \frac{1}{33246}$ $\frac{1}{184} \times \frac{1}{185} = \frac{1}{34060}$ $\frac{1}{186} \times \frac{1}{187} = \frac{1}{34882}$ $\frac{1}{188} \times \frac{1}{189} = \frac{1}{35712}$ $\frac{1}{190} \times \frac{1}{191} = \frac{1}{36550}$ $\frac{1}{192} \times \frac{1}{193} = \frac{1}{37396}$ $\frac{1}{194} \times \frac{1}{195} = \frac{1}{38250}$ $\frac{1}{196} \times \frac{1}{197} = \frac{1}{39112}$ $\frac{1}{198} \times \frac{1}{199} = \frac{1}{39982}$ $\frac{1}{200} \times \frac{1}{201} = \frac{1}{40860}$ $\frac{1}{202} \times \frac{1}{203} = \frac{1}{41746}$ $\frac{1}{204} \times \frac{1}{205} = \frac{1}{42640}$ $\frac{1}{206} \times \frac{1}{207} = \frac{1}{43542}$ $\frac{1}{208} \times \frac{1}{209} = \frac{1}{44452}$ $\frac{1}{210} \times \frac{1}{211} = \frac{1}{45370}$ $\frac{1}{212} \times \frac{1}{213} = \frac{1}{46296}$ $\frac{1}{214} \times \frac{1}{215} = \frac{1}{47230}$ $\frac{1}{216} \times \frac{1}{217} = \frac{1}{48172}$ $\frac{1}{218} \times \frac{1}{219} = \frac{1}{49122}$ $\frac{1}{220} \times \frac{1}{221} = \frac{1}{50080}$ $\frac{1}{222} \times \frac{1}{223} = \frac{1}{51046}$ $\frac{1}{224} \times \frac{1}{225} = \frac{1}{52020}$ $\frac{1}{226} \times \frac{1}{227} = \frac{1}{52992}$ $\frac{1}{228} \times \frac{1}{229} = \frac{1}{53972}$ $\frac{1}{230} \times \frac{1}{231} = \frac{1}{54960}$ $\frac{1}{232} \times \frac{1}{233} = \frac{1}{55956}$ $\frac{1}{234} \times \frac{1}{235} = \frac{1}{56960}$ $\frac{1}{236} \times \frac{1}{237} = \frac{1}{57972}$ $\frac{1}{238} \times \frac{$

[illegible][illegible]

اَئِمَّةٌ جَدِيدَةٌ قَدْ تَوَلَّاهُ الْإِسْلَامُ الْإِسْلَامُ الْإِسْلَامُ
 الْإِسْلَامُ الْإِسْلَامُ الْإِسْلَامُ الْإِسْلَامُ الْإِسْلَامُ

10. (✓) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

[illegible][illegible][illegible][illegible]

شعاعی در هترستریکس و ستریکس

12. (✓) $\frac{1}{x} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) = x^2 \frac{d^2 y}{dx^2} + 2x \frac{dy}{dx}$

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(ج) زُتْرَئِکْ هَوَسَرَمُوڤَرِ زُسِرِسَرَمُوڤَرِ هَسَرَتِ لَامُوڤَرِو سَوَجِ اِنْمَرِیَرِ هَوَسَرِ
سَوَجِ یَرِو چَمَرِ اَزْ کُرِمِ لَامُوڤَرِو.

[illegible]

دوسری

[illegible][illegible]

(س) اِذْ رَاكَ اَبُو سُلَيْمَانَ وَكَانَ يَتْلُو الْفُرْقَانَ فَصَرَفَهُ لَوْنًا

[illegible]

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

[illegible]

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

[illegible]

(ر) هُوَ سِرٌّ رُخْوَ سِرٌّ اِسْمٌ سِرٌّ هُوَ سِرٌّ رُخْوَ سِرٌّ هُوَ سِرٌّ مَسْوُوعٌ يَرِ

$\frac{6}{\cdot} \frac{6}{9} / \frac{7}{5} \frac{6}{x} \frac{0}{z} \frac{6}{1} // \frac{1}{9} / \frac{0}{x} \frac{x}{z} \frac{0}{1} //$

(س) هُوَسُرُ زُزُوَدَر رَحِرِوَسُوَزِرُو مَوِيْرَب سَوِيْرَبْاَئِسِر هُسُرَم قَرُوَزِرِي

كَذِبِي رَدِّعْ اِسْمِي سَدِّ هَوِي سَدِّعْ دُفُوسِ اِسْمِ سِرِّسِ
 كَرَمِي قَرَوْدِي هَوِي مَهْجِي اِسْمِي سِرِّي اِسْمِي

19. (٢) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

لَا تَرْهَقُوا زِينَكُمْ فِي الْمَدِينَةِ

(س) هُوَ ذِي رِجٍّ قَرِيْبٌ اَحْمَرُ حُرٌّ عَسِرٌ وَهُوَ زَيْدٌ قَرِيْبٌ اَحْمَرُ

مَكْرَمُو سَدِّ، مَرْدُ اِكْتِرَاذِ رَ هَوَسِ مَقْوُ هَرْسُ مَحْزَنُو كَزَبِ
اِكْتِرَاذِ.



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

[illegible][illegible][illegible][illegible][illegible]

[illegible]

3.4. رَیْ رُیْ رِیْ رَوِیْ رُوِیْ:

- 3.5. دَسَوَرَا مَحْمُودُ مُحَمَّدِي:

- ### 3.6 دَاسُوْرُ لَاحِظِي سَوْبِ مَوْجَرِّهٖ

- الحج مبرور سوئے زائر حرم:



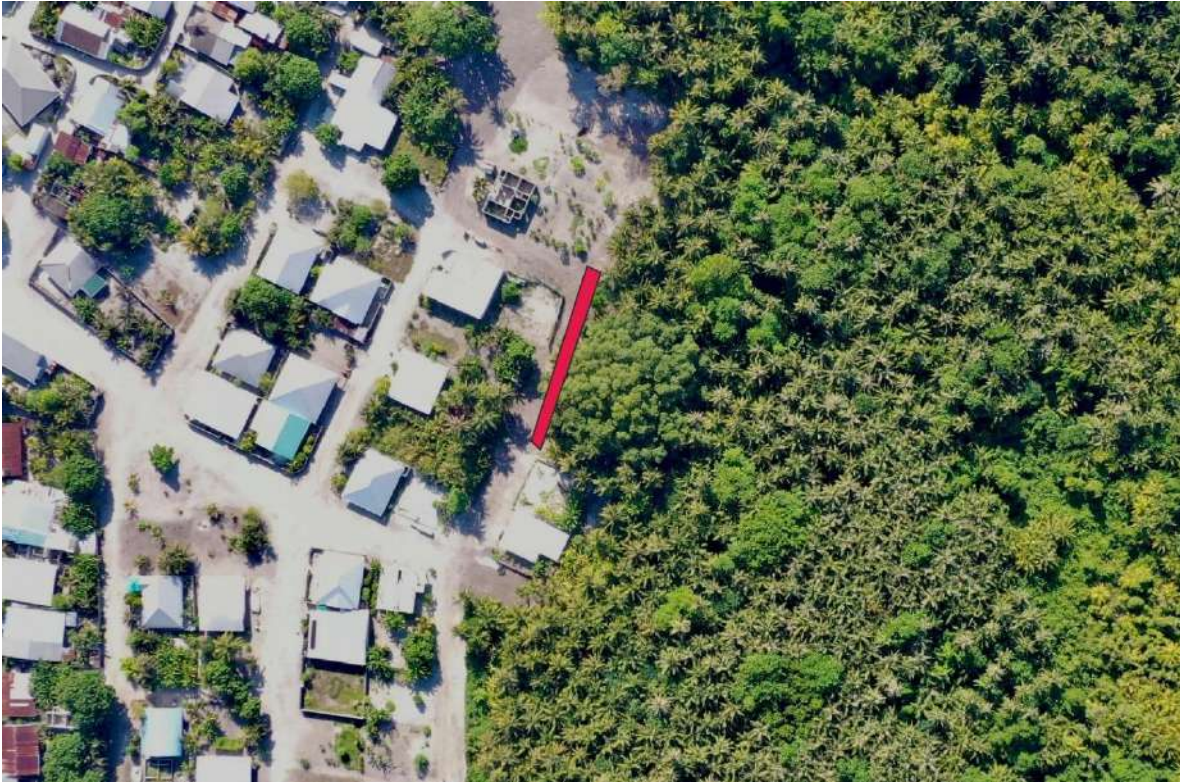


30



31





2 - 2026		
2026		
	2026	
1. 2026		
1.1	2026	
1.2	2026	
1.3	2026	
2. 2026		
2.1	2026	2026
2.2	2026	PC-274/2026/W-21
2.3	2026	(IUL)274/INDIV/2026/3
3. 2026		
3.1	2026	
3.2	2026	
3.3	2026	
4. 2026		
4.1	2026	
4.2	2026	
4.3	2026	



5. ڇاڻوڪو ڏسڻو وٺڻو		
ڇاڻوڪو ڏسڻو وٺڻو		ڇاڻوڪو
		ڇاڻوڪو
		ڇاڻوڪو
		ڇاڻوڪو



5 - عَمْرٍو

[illegible][illegible]