

سورة مؤمنون - 2

وَمِنْهُمْ مَّنْ يَّهْدِي اللَّهُ سَبِيلَهُ وَمِنْهُمْ مَّنْ يَّضَلُّ اللَّهُ سَبِيلَهُ إِنَّ اللَّهَ ذُو الْقُوَّةِ الْعَظِيمِ

مَدْرَسَةُ

[illegible]

٢٠١٩

ॐ नमो भगवते वासुदेवाय

(١) د هڅونو وړاندوینه، هڅونو د وړاندوینې، وړاندوینې د هڅو، هڅو د وړاندوینې

تَرْجُومَةُ مُحَمَّدٍ ﷺ (تَرْجُومَةُ مُحَمَّدٍ ﷺ: 18/2014) ٥ تَرْجُومَةُ مُحَمَّدٍ ﷺ

[illegible]

(س) د د اړخه د واکمنۍ د پیاوړتیا په موخه د واکمنۍ د پیاوړتیا په موخه د واکمنۍ د پیاوړتیا په موخه

نَاصِرٌ مِّنْ مَّوَدَّةِ الْعَدُوِّ ۚ وَنَاصِرٌ مِّنْ دُونِ الْمَسْكُونِ ۚ

3. (-) مَوَدَّةٌ نَبِيٍّ مَوْءُودَةٌ نَبِيٍّ مَوْءُودَةٌ نَبِيٍّ مَوْءُودَةٌ نَبِيٍّ مَوْءُودَةٌ

هـ حـ ر شـ و جـ د ر هـ ر سـ ر سـ ر عـ ر و سـ ر ر و .

شورجیو

[illegible]

خبرمومنانى كوتاهى سوغى زارو چار سارو رڭ سارى سوز مومموم سوز وار سوز

نہیں ہو سکتا۔

[illegible][illegible]

ۛۛۛۛ

[illegible]

اَرَا اَنْتَ لَا تَعْلَمُ فَرْخُكَ مَعِيَ سَوَاءً اَوْ لَا اَرَا اَنْتَ لَا تَعْلَمُ فَرْخُكَ مَعِيَ سَوَاءً اَوْ لَا

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

وَسِرَ سَبَّحْتَ بِزِيَارَتِهِ اَسْمَىٰ ذِي مَوْتِ مَوْتِ مَوْتِ سِرَ سَبَّحْتَ بِزِيَارَتِهِ سِرَ سِرَ سِرَ سِرَ سِرَ

ح - ر - س - و - س - ر - ف .

[illegible]

خبر می سازم به خودی و خبر می سازم از خبر می سازم

[illegible]

وَسِرُّهُ.



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

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

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

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

[illegible]

[illegible]

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

1. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right)$

[illegible]

3. صحَّحُوا خُرُوجَهُ

4. مَوْنًا مِ / دَسَوْنًا مِ / زَحْرَدَمَدُ / دَبَرَدَمَدُ

۱۰. (۱) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right)$
 $= m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{dv}{dt}$
 $= \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$
 ۱۱. $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \left(\frac{dx}{dt} \right)^2 \right)$
 $= m \frac{dx}{dt} \frac{d^2x}{dt^2} = m v \frac{dv}{dt}$
 $= \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$

(۳) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$
 $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
 $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$
 $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$
 $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$
 $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$
 $\frac{d}{dx} \frac{1}{x^9} = -\frac{9}{x^{10}}$
 $\frac{d}{dx} \frac{1}{x^{10}} = -\frac{10}{x^{11}}$
 $\frac{d}{dx} \frac{1}{x^{11}} = -\frac{11}{x^{12}}$
 $\frac{d}{dx} \frac{1}{x^{12}} = -\frac{12}{x^{13}}$
 $\frac{d}{dx} \frac{1}{x^{13}} = -\frac{13}{x^{14}}$
 $\frac{d}{dx} \frac{1}{x^{14}} = -\frac{14}{x^{15}}$
 $\frac{d}{dx} \frac{1}{x^{15}} = -\frac{15}{x^{16}}$
 $\frac{d}{dx} \frac{1}{x^{16}} = -\frac{16}{x^{17}}$
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 $\frac{d}{dx} \frac{1}{x^{18}} = -\frac{18}{x^{19}}$
 $\frac{d}{dx} \frac{1}{x^{19}} = -\frac{19}{x^{20}}$
 $\frac{d}{dx} \frac{1}{x^{20}} = -\frac{20}{x^{21}}$
 $\frac{d}{dx} \frac{1}{x^{21}} = -\frac{21}{x^{22}}$
 $\frac{d}{dx} \frac{1}{x^{22}} = -\frac{22}{x^{23}}$
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 $\frac{d}{dx} \frac{1}{x^{25}} = -\frac{25}{x^{26}}$
 $\frac{d}{dx} \frac{1}{x^{26}} = -\frac{26}{x^{27}}$
 $\frac{d}{dx} \frac{1}{x^{27}} = -\frac{27}{x^{28}}$
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 $\frac{d}{dx} \frac{1}{x^{46}} = -\frac{46}{x^{47}}$
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 $\frac{d}{dx} \frac{1}{x^{60}} = -\frac{60}{x^{61}}$
 $\frac{d}{dx} \frac{1}{x^{61}} = -\frac{61}{x^{62}}$
 $\frac{d}{dx} \frac{1}{x^{62}} = -\frac{62}{x^{63}}$
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 $\frac{d}{dx} \frac{1}{x^{81}} = -\frac{81}{x^{82}}$
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 $\frac{d}{dx} \frac{1}{x^{102}} = -\frac{102}{x^{103}}$
 $\frac{d}{dx} \frac{1}{x^{103}} = -\frac{103}{x^{104}}$
 $\frac{d}{dx} \frac{1}{x^{104}} = -\frac{104}{x^{105}}$
 $\frac{d}{dx} \frac{1}{x^{105}} = -\frac{105}{x^{106}}$
 $\frac{d}{dx} \frac{1}{x^{106}} = -\frac{106}{x^{107}}$
 $\frac{d}{dx} \frac{1}{x^{107}} = -\frac{107}{x^{108}}$
 $\frac{d}{dx} \frac{1}{x^{108}} = -\frac{108}{x^{109}}$
 $\frac{d}{dx} \frac{1}{x^{109}} = -\frac{109}{x^{110}}$
 $\frac{d}{dx} \frac{1}{x^{110}} = -\frac{110}{x^{11$

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

11. (١) $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 \right) = m \dot{r} \ddot{r}$

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



(س) ج م س ق د ر ذ ز ح ط ث ج ه و ا ب ت ث ك ل م ن ه ي ر ف ص ظ ع غ ف ق ط ك خ د ذ ر ز ح ط ث ج ه و ا ب ت ث ك ل م ن ه ي ر ف ص ظ ع غ ف ق

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

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

(۴) چي اٺو، چي اٺو، مڃي سوچيو ته جيئن ته ڪنهن به شيءِ کي پنهنجي
چي اٺو، چي اٺو، سوچيو ته جيئن ته ڪنهن به شيءِ کي پنهنجي

16. (١) $\frac{1}{2} \frac{d^2 \theta}{dt^2} + \frac{1}{2} \frac{d\theta}{dt} + \theta = 0$ (فرض $\theta = e^{pt}$)
 $p^2 + p + 1 = 0$ (فرض $p = \alpha + j\beta$)
 $\alpha = -\frac{1}{2}$ و $\beta = \frac{\sqrt{3}}{2}$
 $\theta = e^{-\frac{1}{2}t} \left(C_1 \cos \frac{\sqrt{3}}{2}t + C_2 \sin \frac{\sqrt{3}}{2}t \right)$

[illegible]

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

[illegible][illegible]

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

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

[illegible]

(ج) زُتْرَکْ دِ مَسْمُورِ دِ سَرَسَرُوں دِ هَتِرِ لَکھو تارو سوچ اِتھر اِی دِ مَحْسُورِ
مَضْعُورِ دِ کَمَرِ اِی کَمَرِ لَکھو تارو.

19. (✓) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$ $\frac{1}{12} \times \frac{1}{13} = \frac{1}{156}$ $\frac{1}{14} \times \frac{1}{15} = \frac{1}{210}$ $\frac{1}{16} \times \frac{1}{17} = \frac{1}{272}$ $\frac{1}{18} \times \frac{1}{19} = \frac{1}{342}$ $\frac{1}{20} \times \frac{1}{21} = \frac{1}{420}$ $\frac{1}{22} \times \frac{1}{23} = \frac{1}{506}$ $\frac{1}{24} \times \frac{1}{25} = \frac{1}{600}$ $\frac{1}{26} \times \frac{1}{27} = \frac{1}{702}$ $\frac{1}{28} \times \frac{1}{29} = \frac{1}{812}$ $\frac{1}{30} \times \frac{1}{31} = \frac{1}{930}$ $\frac{1}{32} \times \frac{1}{33} = \frac{1}{1056}$ $\frac{1}{34} \times \frac{1}{35} = \frac{1}{1190}$ $\frac{1}{36} \times \frac{1}{37} = \frac{1}{1332}$ $\frac{1}{38} \times \frac{1}{39} = \frac{1}{1482}$ $\frac{1}{40} \times \frac{1}{41} = \frac{1}{1640}$ $\frac{1}{42} \times \frac{1}{43} = \frac{1}{1806}$ $\frac{1}{44} \times \frac{1}{45} = \frac{1}{1980}$ $\frac{1}{46} \times \frac{1}{47} = \frac{1}{2162}$ $\frac{1}{48} \times \frac{1}{49} = \frac{1}{2352}$ $\frac{1}{50} \times \frac{1}{51} = \frac{1}{2550}$ $\frac{1}{52} \times \frac{1}{53} = \frac{1}{2756}$ $\frac{1}{54} \times \frac{1}{55} = \frac{1}{2970}$ $\frac{1}{56} \times \frac{1}{57} = \frac{1}{3192}$ $\frac{1}{58} \times \frac{1}{59} = \frac{1}{3422}$ $\frac{1}{60} \times \frac{1}{61} = \frac{1}{3660}$ $\frac{1}{62} \times \frac{1}{63} = \frac{1}{3946}$ $\frac{1}{64} \times \frac{1}{65} = \frac{1}{4160}$ $\frac{1}{66} \times \frac{1}{67} = \frac{1}{4422}$ $\frac{1}{68} \times \frac{1}{69} = \frac{1}{4680}$ $\frac{1}{70} \times \frac{1}{71} = \frac{1}{4970}$ $\frac{1}{72} \times \frac{1}{73} = \frac{1}{5256}$ $\frac{1}{74} \times \frac{1}{75} = \frac{1}{5550}$ $\frac{1}{76} \times \frac{1}{77} = \frac{1}{5852}$ $\frac{1}{78} \times \frac{1}{79} = \frac{1}{6162}$ $\frac{1}{80} \times \frac{1}{81} = \frac{1}{6480}$ $\frac{1}{82} \times \frac{1}{83} = \frac{1}{6786}$ $\frac{1}{84} \times \frac{1}{85} = \frac{1}{7140}$ $\frac{1}{86} \times \frac{1}{87} = \frac{1}{7494}$ $\frac{1}{88} \times \frac{1}{89} = \frac{1}{7852}$ $\frac{1}{90} \times \frac{1}{91} = \frac{1}{8202}$ $\frac{1}{92} \times \frac{1}{93} = \frac{1}{8562}$ $\frac{1}{94} \times \frac{1}{95} = \frac{1}{8920}$ $\frac{1}{96} \times \frac{1}{97} = \frac{1}{9282}$ $\frac{1}{98} \times \frac{1}{99} = \frac{1}{9602}$ $\frac{1}{100} \times \frac{1}{101} = \frac{1}{9900}$ $\frac{1}{102} \times \frac{1}{103} = \frac{1}{10406}$ $\frac{1}{104} \times \frac{1}{105} = \frac{1}{10840}$ $\frac{1}{106} \times \frac{1}{107} = \frac{1}{11282}$ $\frac{1}{108} \times \frac{1}{109} = \frac{1}{11736}$ $\frac{1}{110} \times \frac{1}{111} = \frac{1}{12198}$ $\frac{1}{112} \times \frac{1}{113} = \frac{1}{12664}$ $\frac{1}{114} \times \frac{1}{115} = \frac{1}{13134}$ $\frac{1}{116} \times \frac{1}{117} = \frac{1}{13608}$ $\frac{1}{118} \times \frac{1}{119} = \frac{1}{14086}$ $\frac{1}{120} \times \frac{1}{121} = \frac{1}{14568}$ $\frac{1}{122} \times \frac{1}{123} = \frac{1}{15054}$ $\frac{1}{124} \times \frac{1}{125} = \frac{1}{15540}$ $\frac{1}{126} \times \frac{1}{127} = \frac{1}{16026}$ $\frac{1}{128} \times \frac{1}{129} = \frac{1}{16512}$ $\frac{1}{130} \times \frac{1}{131} = \frac{1}{16998}$ $\frac{1}{132} \times \frac{1}{133} = \frac{1}{17484}$ $\frac{1}{134} \times \frac{1}{135} = \frac{1}{17970}$ $\frac{1}{136} \times \frac{1}{137} = \frac{1}{18452}$ $\frac{1}{138} \times \frac{1}{139} = \frac{1}{18936}$ $\frac{1}{140} \times \frac{1}{141} = \frac{1}{19420}$ $\frac{1}{142} \times \frac{1}{143} = \frac{1}{19902}$ $\frac{1}{144} \times \frac{1}{145} = \frac{1}{20384}$ $\frac{1}{146} \times \frac{1}{147} = \frac{1}{20864}$ $\frac{1}{148} \times \frac{1}{149} = \frac{1}{21344}$ $\frac{1}{150} \times \frac{1}{151} = \frac{1}{21822}$ $\frac{1}{152} \times \frac{1}{153} = \frac{1}{22302}$ $\frac{1}{154} \times \frac{1}{155} = \frac{1}{22780}$ $\frac{1}{156} \times \frac{1}{157} = \frac{1}{23256}$ $\frac{1}{158} \times \frac{1}{159} = \frac{1}{23734}$ $\frac{1}{160} \times \frac{1}{161} = \frac{1}{24210}$ $\frac{1}{162} \times \frac{1}{163} = \frac{1}{24684}$ $\frac{1}{164} \times \frac{1}{165} = \frac{1}{25156}$ $\frac{1}{166} \times \frac{1}{167} = \frac{1}{25626}$ $\frac{1}{168} \times \frac{1}{169} = \frac{1}{26094}$ $\frac{1}{170} \times \frac{1}{171} = \frac{1}{26560}$ $\frac{1}{172} \times \frac{1}{173} = \frac{1}{27024}$ $\frac{1}{174} \times \frac{1}{175} = \frac{1}{27486}$ $\frac{1}{176} \times \frac{1}{177} = \frac{1}{27946}$ $\frac{1}{178} \times \frac{1}{179} = \frac{1}{28404}$ $\frac{1}{180} \times \frac{1}{181} = \frac{1}{28860}$ $\frac{1}{182} \times \frac{1}{183} = \frac{1}{29314}$ $\frac{1}{184} \times \frac{1}{185} = \frac{1}{29766}$ $\frac{1}{186} \times \frac{1}{187} = \frac{1}{30216}$ $\frac{1}{188} \times \frac{1}{189} = \frac{1}{30664}$ $\frac{1}{190} \times \frac{1}{191} = \frac{1}{31110}$ $\frac{1}{192} \times \frac{1}{193} = \frac{1}{31554}$ $\frac{1}{194} \times \frac{1}{195} = \frac{1}{31996}$ $\frac{1}{196} \times \frac{1}{197} = \frac{1}{32436}$ $\frac{1}{198} \times \frac{1}{199} = \frac{1}{32874}$ $\frac{1}{200} \times \frac{1}{201} = \frac{1}{33310}$ $\frac{1}{202} \times \frac{1}{203} = \frac{1}{33744}$ $\frac{1}{204} \times \frac{1}{205} = \frac{1}{34176}$ $\frac{1}{206} \times \frac{1}{207} = \frac{1}{34606}$ $\frac{1}{208} \times \frac{1}{209} = \frac{1}{35034}$ $\frac{1}{210} \times \frac{1}{211} = \frac{1}{35460}$ $\frac{1}{212} \times \frac{1}{213} = \frac{1}{35884}$ $\frac{1}{214} \times \frac{1}{215} = \frac{1}{36306}$ $\frac{1}{216} \times \frac{1}{217} = \frac{1}{36726}$ $\frac{1}{218} \times \frac{1}{219} = \frac{1}{37144}$ $\frac{1}{220} \times \frac{1}{221} = \frac{1}{37560}$ $\frac{1}{222} \times \frac{1}{223} = \frac{1}{37974}$ $\frac{1}{224} \times \frac{1}{225} = \frac{1}{38386}$ $\frac{1}{226} \times \frac{1}{227} = \frac{1}{38796}$ $\frac{1}{228} \times \frac{1}{229} = \frac{1}{39204}$ $\frac{1}{230} \times \frac{1}{231} = \frac{1}{39610}$ $\frac{1}{232} \times \frac{1}{233} = \frac{1}{40014}$ $\frac{1}{234} \times \frac{1}{235} = \frac{1}{40416}$ $\frac{1}{236} \times \frac{1}{237} = \frac{1}{40816}$ $\frac{1}{238} \times \frac{$

[illegible][illegible]

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



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

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

[illegible]

(س) اَیْیَکُمُ الَّذِیْنَ یُؤْتِیْهِمْ رِزْقَهُمْ یَسْتَوُونَ ۚ وَرَبُّکُمْ یَعْلَمُ ۚ
 سَرُوفٌ ۚ اَیْیَکُمُ الَّذِیْنَ یُؤْتِیْهِمْ رِزْقَهُمْ یَسْتَوُونَ ۚ وَرَبُّکُمْ یَعْلَمُ ۚ
 سَرُوفٌ ۚ اَیْیَکُمُ الَّذِیْنَ یُؤْتِیْهِمْ رِزْقَهُمْ یَسْتَوُونَ ۚ وَرَبُّکُمْ یَعْلَمُ ۚ
 سَرُوفٌ ۚ اَیْیَکُمُ الَّذِیْنَ یُؤْتِیْهِمْ رِزْقَهُمْ یَسْتَوُونَ ۚ وَرَبُّکُمْ یَعْلَمُ ۚ



3 - סכום

הנדרש להקצות על ידי המשרד למימון

הסכום הנדרש להקצות למימון על ידי המשרד למימון 3500 (70 x 50) 01 אלפי 100 אלפי 10 x

01 (10 x 01) אלפי 3500 אלפי 01 אלפי 100 אלפי 100 אלפי 01

אלפי.

• סכום הנדרש להקצות למימון על ידי המשרד למימון 3500 (70 x 50) 01 אלפי 100 אלפי 10 x

• סכום הנדרש להקצות למימון על ידי המשרד למימון 3500 (70 x 50) 01 אלפי 100 אלפי 10 x

3.1 אלפי 100 אלפי 10 x

אלפי 100 אלפי 10 x

- אלפי 100 אלפי 10 x

- אלפי 100 אלפי 10 x

3.2 אלפי 100 אלפי 10 x

- אלפי 100 אלפי 10 x



- [illegible]



3.3 සර්වේක්ෂණයේදී සොයාගන්නා ලද ප්‍රධාන ගැටලු

ප්‍රධාන ගැටලු	ප්‍රමාණය (මීටර් වර්ග)	ප්‍රධාන ගැටලු
බොට්ස්මන්ස් භාණ්ඩාගාරයේ පිහිටීම	3500	L1
බොට්ස්මන්ස් භාණ්ඩාගාරයේ පිහිටීම	100	



4 - סעיף

התקנות

1 - הוראות

הוראות כלליות לתקנות המסלול החדש למעורבות אזרחית			
#	הוראות כלליות	✓	סעיף
הוראות כלליות למעורבות אזרחית			
1.	הוראות כלליות (2)		
2.	הוראות כלליות (הוראות כלליות)		
3.	הוראות כלליות (הוראות כלליות)		
4.	הוראות כלליות (הוראות כלליות)		
5.	הוראות כלליות (הוראות כלליות)		
הוראות כלליות למעורבות אזרחית			
6.	הוראות כלליות (הוראות כלליות)		
7.	הוראות כלליות (הוראות כלליות)		
8.	הוראות כלליות (הוראות כלליות)		
הוראות כלליות למעורבות אזרחית			
9.	הוראות כלליות (הוראות כלליות)		
10.	הוראות כלליות (הוראות כלליות)		
11.	הוראות כלליות (הוראות כלליות)		
12.	הוראות כלליות (הוראות כלליות)		
הוראות כלליות למעורבות אזרחית			
13.	הוראות כלליות (הוראות כלליות)		
14.	הוראות כלליות (הוראות כלליות)		



2 - 2026		
2026 2026 2026		
L1	2026 2026 2026	
1. 2026 2026 2026		
1.1	2026	
1.2	2026	
1.3	2026 2026 / 2026 2026	
1.4	2026 2026	
1.5	2026 2026	
2. 2026 2026 2026		
2.1	2026 2026 2026	2026 2026 2026 2026 2026 2026
2.3	2026 2026 2026	(IUL)274/INDIV/2026/72
3. 2026 2026		
3.1	2026 2026 2026	
3.2	2026 2026 2026	
4. 2026 2026 2026		
4.1	2026 20	



5. ڇاڪوڻ ته ڏسڻ وٺڻ وٺڻ		
ڇاڪوڻ ته ڏسڻ وٺڻ وٺڻ		ڏسڻ
		ڏسڻ
		ڏسڻ
		ڏسڻ



3 - جُزْءُ			
#	أَسْمَاءُ السُّبُحِ	أَسْمَاءُ السُّبُحِ	أَسْمَاءُ السُّبُحِ (مُرَوِّد)
1			
2			
3			
	جُزْءُ		

سُجُود:

1. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ.
2. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ.
3. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. 30 جُزْءًا 2026 هـ.
4. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. 30 جُزْءًا 2026 هـ.
5. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. 30 جُزْءًا 2026 هـ.

• أَسْمَاءُ السُّبُحِ

• أَسْمَاءُ السُّبُحِ

4. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. 30 جُزْءًا 2026 هـ.
5. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. سُبْحَانَكَ يَا مَنْ لَا إِلَهَ إِلَّا أَنْتَ 3 قُرْآنًا مُتَوَاتِرًا فِي كُلِّ سُبْحَةٍ. 30 جُزْءًا 2026 هـ.



					16
					17
					18
					19
					20
	٢٠٢٠ ٢٠٢١				
٢٠٢٠ ٢٠٢١					

٢٠٢٠ ٢٠٢١	
٢٠٢٠ ٢٠٢١	
٢٠٢٠ ٢٠٢١	٢٠٢٠
	٢٠٢١
	٢٠٢٢
	٢٠٢٣

٢٠٢٠

- ٢٠٢٠ ٢٠٢١ ٢٠٢٢ ٢٠٢٣ ٢٠٢٤ ٢٠٢٥ ٢٠٢٦ ٢٠٢٧ ٢٠٢٨ ٢٠٢٩ ٢٠٣٠
- ٢٠٢٠ ٢٠٢١ ٢٠٢٢ ٢٠٢٣ ٢٠٢٤ ٢٠٢٥ ٢٠٢٦ ٢٠٢٧ ٢٠٢٨ ٢٠٢٩ ٢٠٣٠
- ٢٠٢٠ ٢٠٢١ ٢٠٢٢ ٢٠٢٣ ٢٠٢٤ ٢٠٢٥ ٢٠٢٦ ٢٠٢٧ ٢٠٢٨ ٢٠٢٩ ٢٠٣٠



5 - ٲٲٲٲ					
ٲٲٲٲ 03 (ٲٲٲٲ) ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ					
ٲٲٲٲ 03 (ٲٲٲٲ) ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ ٲٲٲٲ 28 ٲٲٲٲ					
#	ٲٲٲٲ ٲٲٲٲ	ٲٲٲٲ ٲٲٲٲ	ٲٲٲٲ ٲٲٲٲ	ٲٲٲٲ ٲٲٲٲ	ٲٲٲٲ ٲٲٲٲ



