



گورنمنٹ سندھ (سینئر سیکنڈری اسکول) ر-9/2024 وچ کورس وچ داخلہ
پروگرام وچ کورس وچ داخلہ (کوریس)

[illegible][illegible]

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

وَجَعَلْنَا قُلُوبَهُمْ قَاسٍ وَمَذَمَّةً ۖ فِئْتَنَّا بَيْنَهُمْ وَبَيْنَ ذَٰلِكَ ۚ فَاصْبِرْ لِحُكْمِ رَبِّكَ ۚ إِنَّكَ أَنتَ بِنَظَرٍ

4. (ـ) فَوَجَّهَ قَائِلُهُ نَادِيَهُمْ قَوْلَهُ لِيُرَاقِبُوا، فَرَفَعَ سَوْدَةَ لَهَا لِيُفْجَذَرَ
(ـ) سَوْدَةَ لِنَادِيهِمْ لِيُفْجَذَرَ لِيُرَاقِبُوا، فَرَفَعَ سَوْدَةَ لَهَا لِيُفْجَذَرَ
لِيُرَاقِبُوا، فَوَجَّهَ قَائِلُهُ نَادِيَهُمْ قَوْلَهُ لِيُرَاقِبُوا.

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

یٰۤاَیُّهَا الَّذِیْنَ اٰمَنُوْا لَا تَتَّبِعُوْا فِیْ سَبَیْحٍ وَّاَصَاۤیِْمٍ مَّوَدِّعَیْہِمْ

[illegible]

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

[illegible][illegible]

(س) د زوړه پلوه د پخواني ځای په څېر 3 (درېه) د سټوډنټو شمېره، د دې پلوه
(س) د زوړه پلوه د پخواني ځای په څېر 2 (دو) د سټوډنټو شمېره.

[illegible]

[illegible]

وَمِنْهُمْ مَّنْ يَّهْدِي اللَّهُ فَمَا لَهُ مِنْ مُّجْدٍ وَلَا مَقْدَرٍ

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میری روئے لاسر لاسر زخم دہا در سوخ میری ج سوز لاف

(۷) قیام کی قیامت سے پہلے رسول اللہ صلی اللہ علیہ وسلم نے فرمایا کہ جو شخص اپنے آپ کو اللہ کی یاد سے یاد رکھے، اللہ اس کی ہر بات کو سنا دے گا۔

(س) فوجِ مختار، موہم مکتبی، تحریک دق و فریج، لاسر موہم کو، رڈ سر، کرسی سر، اناخو اور خسر.

[illegible][illegible]

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

[illegible]

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[illegible][illegible]

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[illegible]

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(۳) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$
 $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
 $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$

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

[illegible]

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

[illegible][illegible]

(۴) سَمَاءُ قَرْنٍ مِّنَ الْبَقَرِ ذُو نَوَاسٍ مِّنَ الْأَنْعَامِ لَمْ يُغْنِ عَنْهَا لِلَّذِينَ هُمْ يُرِيدُونَ وَفِي السَّابِقِ جَاءَ أَنَّ الْأَنْعَامَ لَا يَصْعَدُ الْبَلَدَ الْوَعِيدَ

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

(ع) مَدَنِيٌّ قَرِيبٌ مِمَّا بَيْنَ يَدَيْهِ رَسْمٌ مِمَّا رَسَمَ رَجُلٌ مِمَّنْ ذُرِّيَّتُكَ الَّتِي ذَكَرْتُمْ لَكُمْ قَدْ وَصَّيْتُكُمْ فِيهَا أَنْ تَقْرَأُوا فِيهَا الْحَمْدَ لِمَنْ هُوَ عَزِيزٌ غَنِيٌّ ذُو جَلَالٍ عَظِيمٍ

11. (✓) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{6} \times \frac{1}{4} = \frac{1}{24}$ $\frac{1}{24} \times \frac{1}{5} = \frac{1}{120}$ $\frac{1}{120} \times \frac{1}{6} = \frac{1}{720}$

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

(۵) $\begin{matrix} \text{ج} & \text{د} & \text{ه} & \text{و} & \text{ز} & \text{ح} & \text{ط} & \text{ث} & \text{ج} & \text{د} & \text{ه} & \text{و} & \text{ز} & \text{ح} & \text{ط} & \text{ث} \\ \text{ج} & \text{د} & \text{ه} & \text{و} & \text{ز} & \text{ح} & \text{ط} & \text{ث} & \text{ج} & \text{د} & \text{ه} & \text{و} & \text{ز} & \text{ح} & \text{ط} & \text{ث} \end{matrix}$

[illegible]

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[illegible][illegible]

مُؤَدِّمٌ

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[illegible]

13. (✓) سَمِعْتُ رَسُولَ اللَّهِ ﷺ يَقُولُ: «مَنْ كَانَتْ لَهُ حَقٌّ عَلَى النَّاسِ مِنْ مَالٍ أَوْ نَسَبٍ أَوْ دَمٍ فَلْيَسِّرْهُنَّ يَسِّرَ لَهُ يَوْمَ الْقِيَامَةِ».

[illegible][illegible]

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

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 ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠ ١٠٠٠

[illegible]

(۴) سَوَقُ سَمْعُو تَحْ شَوَسِي دَوَارِجِ تَسِي مُبَارِسِي ا تَحْ شَوَسِي نَسِي اَرِي

(ب) گڏيل سرڪار 8/2010 (مٿي بيان ڪيل سلسلي جي تحت رجسٽريشن جي تاريخ کان پوءِ 4 ورهيه جي اندر)

(ج) گڏيل سرڪار "مٿي بيان ڪيل سلسلي جي تحت رجسٽريشن جي تاريخ کان پوءِ 4 ورهيه جي اندر"

برقياتي نظام لاءِ ضروري ۽ واپس موٽائڻ جي صلاحيت رکندڙ

(۴) $\begin{aligned} & \text{ج. یو اتری} \quad \text{قرین} \quad \text{رکب} \quad \text{سارو} \quad \text{دیو} \quad \text{اگر کور} \quad \text{ترس} \quad \text{سداو کور} \\ & \text{دیو کور} \quad \text{اگر کور} \quad \text{قرین} \quad \text{خو} \quad \text{کور کور} \quad \text{اگر} \quad \text{اگر} \\ & \text{سرتور} \quad \text{اگر} \quad \text{خو} \quad \text{اگر کور} \quad \text{سرتور} \end{aligned}$

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

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

[illegible]

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

[illegible][illegible]

(3) $\begin{aligned} & \text{نَاجِدِي دَسُو فَرَدَا نَسَرَدَا، نَاجِدِي تَر فَرَدَا، سِرَدِ} \\ & \text{سِرَدِ سِرَدَا، دِ سِرَدِ سِرَدَا وَ سِرَدِ سِرَدَا اَرَدِ اَرَدِ خَرَدِ،} \\ & \text{خَرَدِ اَرَدِ سِرَدَا اَرَدِ سِرَدَا سِرَدِ سِرَدَا سِرَدِ سِرَدَا} \end{aligned}$

$$x_{11}x_{12}x_{13}x_{14}x_{15}x_{16}x_{17}x_{18}x_{19}x_{20}x_{21}x_{22}x_{23}x_{24}x_{25}x_{26}x_{27}x_{28}x_{29}x_{30}x_{31}x_{32}x_{33}x_{34}x_{35}x_{36}x_{37}x_{38}x_{39}x_{40}x_{41}x_{42}x_{43}x_{44}x_{45}x_{46}x_{47}x_{48}x_{49}x_{50}x_{51}x_{52}x_{53}x_{54}x_{55}x_{56}x_{57}x_{58}x_{59}x_{60}x_{61}x_{62}x_{63}x_{64}x_{65}x_{66}x_{67}x_{68}x_{69}x_{70}x_{71}x_{72}x_{73}x_{74}x_{75}x_{76}x_{77}x_{78}x_{79}x_{80}x_{81}x_{82}x_{83}x_{84}x_{85}x_{86}x_{87}x_{88}x_{89}x_{90}x_{91}x_{92}x_{93}x_{94}x_{95}x_{96}x_{97}x_{98}x_{99}x_{100}x_{101}x_{102}x_{103}x_{104}x_{105}x_{106}x_{107}x_{108}x_{109}x_{110}x_{111}x_{112}x_{113}x_{114}x_{115}x_{116}x_{117}x_{118}x_{119}x_{120}x_{121}x_{122}x_{123}x_{124}x_{125}x_{126}x_{127}x_{128}x_{129}x_{130}x_{131}x_{132}x_{133}x_{134}x_{135}x_{136}x_{137}x_{138}x_{139}x_{140}x_{141}x_{142}x_{143}x_{144}x_{145}x_{146}x_{147}x_{148}x_{149}x_{150}x_{151}x_{152}x_{153}x_{154}x_{155}x_{156}x_{157}x_{158}x_{159}x_{160}x_{161}x_{162}x_{163}x_{164}x_{165}x_{166}x_{167}x_{168}x_{169}x_{170}x_{171}x_{172}x_{173}x_{174}x_{175}x_{176}x_{177}x_{178}x_{179}x_{180}x_{181}x_{182}x_{183}x_{184}x_{185}x_{186}x_{187}x_{188}x_{189}x_{190}x_{191}x_{192}x_{193}x_{194}x_{195}x_{196}x_{197}x_{198}x_{199}x_{200}x_{201}x_{202}x_{203}x_{204}x_{205}x_{206}x_{207}x_{208}x_{209}x_{210}x_{211}x_{212}x_{213}x_{214}x_{215}x_{216}x_{217}x_{218}x_{219}x_{220}x_{221}x_{222}x_{223}x_{224}x_{225}x_{226}x_{227}x_{228}x_{229}x_{230}x_{231}x_{232}x_{233}x_{234}x_{235}x_{236}x_{237}x_{238}x_{239}x_{240}x_{241}x_{242}x_{243}x_{244}x_{245}x_{246}x_{247}x_{248}x_{249}x_{250}x_{251}x_{252}x_{253}x_{254}x_{255}x_{256}x_{257}x_{258}x_{259}x_{260}x_{261}x_{262}x_{263}x_{264}x_{265}x_{266}x_{267}x_{268}x_{269}x_{270}x_{271}x_{272}x_{273}x_{274}x_{275}x_{276}x_{277}x_{278}x_{279}x_{280}x_{281}x_{282}x_{283}x_{284}x_{285}x_{286}x_{287}x_{288}x_{289}x_{290}x_{291}x_{292}x_{293}x_{294}x_{295}x_{296}x_{297}x_{298}x_{299}x_{300}x_{301}x_{302}x_{303}x_{304}x_{305}x_{306}x_{307}x_{308}x_{309}x_{310}x_{311}x_{312}x_{313}x_{314}x_{315}x_{316}x_{317}x_{318}x_{319}x_{320}x_{321}x_{322}x_{323}x_{324}x_{325}x_{326}x_{327}x_{328}x_{329}x_{330}x_{331}x_{332}x_{333}x_{334}x_{335}x_{336}x_{337}x_{338}x_{339}x_{340}x_{341}x_{342}x_{343}x_{344}x_{345}x_{346}x_{347}x_{348}x_{349}x_{350}x_{351}x_{352}x_{353}x_{354}x_{355}x_{356}x_{357}x_{358}x_{359}x_{360}x_{361}x_{362}x_{363}x_{364}x_{365}x_{366}x_{367}x_{368}x_{369}x_{370}x_{371}x_{372}x_{373}x_{374}x_{375}x_{376}x_{377}x_{378}x_{379}x_{380}x_{381}x_{382}x_{383}x_{384}x_{385}x_{386}x_{387}x_{388}x_{389}x_{390}x_{391}x_{392}x_{393}x_{394}x_{395}x_{396}x_{397}x_{398}x_{399}x_{400}x_{401}x_{402}x_{403}x_{404}x_{405}x_{406}x_{407}x_{408}x_{409}x_{410}x_{411}x_{412}x_{413}x_{414}x_{415}x_{416}x_{417}x_{418}x_{419}x_{420}x_{421}x_{422}x_{423}x_{424}x_{425}x_{426}x_{427}x_{428}x_{429}x_{430}x_{431}x_{432}x_{433}x_{434}x_{435}x_{436}x_{437}x_{438}x_{439}x_{440}x_{441}x_{442}x_{443}x_{444}x_{445}x_{446}x_{447}x_{448}x_{449}x_{450}x_{451}x_{452}x_{453}x_{454}x_{455}x_{456}x_{457}x_{458}x_{459}x_{460}x_{461}x_{462}x_{463}x_{464}x_{465}x_{466}x_{467}x_{468}x_{469}x_{470}x_{471}x_{472}x_{473}x_{474}x_{475}x_{476}x_{477}x_{478}x_{479}x_{480}x_{481}x_{482}x_{483}x_{484}x_{485}x_{486}x_{487}x_{488}x_{489}x_{490}x_{491}x_{492}x_{493}x_{494}x_{495}x_{496}x_{497}x_{498}x_{499}x_{500}x_{501}x_{502}x_{503}x_{504}x_{505}x_{506}x_{507}x_{508}x_{509}x_{510}x_{511}x_{512}x_{513}x_{514}x_{515}x_{516}x_{517}x_{518}x_{519}x_{520}x_{521}x_{522}x_{523}x_{524}x_{525}x_{526}x_{527}x_{528}x_{529}x_{530}x_{531}x_{532}x_{533}x_{534}x_{535}x_{536}x_{537}x_{538}x_{539}x_{540}x_{541}x_{542}x_{543}x_{544}x_{545}x_{546}x_{547}x_{548}x_{549}x_{550}x_{551}x_{552}x_{553}x_{554}x_{555}x_{556}x_{557}x_{558}x_{559}x_{560}x_{561}x_{562}x_{563}x_{564}x_{565}x_{566}x_{567}x_{568}x_{569}x_{570}x_{571}x_{572}x_{573}x_{574}x_{575}x_{576}x_{577}x_{578}x_{579}x_{580}x_{581}x_{582}x_{583}x_{584}x_{585}x_{586}x_{587}x_{588}x_{589}x_{590}x_{591}x_{592}x_{593}x_{594}x_{595}x_{596}x_{597}x_{598}x_{599}x_{600}x_{601}x_{602}x_{603}x_{604}x_{605}x_{606}x_{607}x_{608}x_{609}x_{610}x_{611}x_{612}x_{613}x_{614}x_{615}x_{616}x_{617}x_{618}x_{619}x_{620}x_{621}x_{622}x_{623}x_{624}x_{625}x_{626}x_{627}x_{628}x_{629}x_{630}x_{631}x_{632}x_{633}x_{634}x_{635}x_{636}x_{637}x_{638}x_{639}x_{640}x_{641}x_{642}x_{643}x_{644}x_{645}x_{646}x_{647}x_{648}x_{649}x_{650}x_{651}x_{652}x_{653}x_{654}x_{655}x_{656}x_{657}x_{658}x_{659}x_{660}x_{661}x_{662}x_{663}x_{664}x_{665}x_{666}x_{667}x_{668}x_{669}x_{670}x_{671}x_{672}x_{673}x_{674}x_{675}x_{676}x_{677}x_{678}x_{679}x_{680}x_{681}x_{682}x_{683}x_{684}x_{685}x_{686}x_{687}x_{688}x_{689}x_{690}x_{691}x_{692}x_{693}x_{694}x_{695}x_{696}x_{697}x_{698}x_{699}x_{700}x_{701}x_{702}x_{703}x_{704}x_{705}x_{706}x_{7$$

۞ وَفِي الْمَدِينَةِ بَنَاتٌ ذَاتُ أَبْنَاءٍ فَهَجَرْنَكَ ۖ
 وَفِي الْمَدِينَةِ بَنَاتٌ ذَاتُ أَبْنَاءٍ فَهَجَرْنَكَ

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

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

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

وَسَيُفْعَلُ بَكَ بِذُنُوبِكُمْ أَسْفَهًا

[illegible]

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(۳) سَمَاءُ قَتْلِهِمْ يَوْمَئِذٍ لَّهُمْ نَارٌ وَمِنْ أَشْجَارٍ تَاغِيهِمْ وَفِي النَّارِ هُمْ خَالِدُونَ

[illegible]

(ع) اَمْرٌ بِمَنْعِ عِبَادِ اللَّهِ مِنْ ذُنُوبِهِمْ وَالْبَرُّ إِتْقَانُ الْعَمَلِ الْيَقِينُ سَهْلٌ بِمُشْكِلٍ مُخْتَصِرٌ بِمُتَعَدٍّ مُبِينٌ

[illegible]

(1) $\text{بر سر صحنه بر سر مشهوری و در موردی در ترمیمی}$

(2) $\text{سَجْعَةٌ رَجْعٌ لَمْ يَسْرُحْ} \quad \text{فَرَسٌ مَرْمُوحٌ} \quad \text{وَأَبْعَدُ رَجْعٌ}$

(3) $\text{اسرّج سرّی دسّر حرّ حرّی}$

[illegible]

(5) $\begin{aligned} & \text{مَنْ يَتَّقِ اللَّهَ يَجْعَلْ لَهُ مَخْرَجًا} \\ & \text{وَيَرْزُقْهُ مِنْ حَيْثُ لَا يَحْتَسِبُ} \end{aligned}$

[illegible]

(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) $\text{بر سر صحنه بر سر مشهوری و در حوضه و در حوضه}$

(2) رَحْمَتُكَ يَا دَائِمٌ وَسُوءُ عَذَابِكَ يَا مُرْسِيٌّ؛

(3) $\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

[illegible]

וְיָבֹא אֵלָיו וְיִשְׁכַּח אֶת-הַחֶמֶץ הַזֶּה אֲשֶׁר-בְּיָדוֹ וְיִשְׁכַּח אֶת-הַחֶמֶץ הַזֶּה אֲשֶׁר-בְּיָדוֹ

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]

[illegible]

(س) سَرَدَا تَسَرَّعَ بَدَا رُحُوْعَا وَفَكَرَ قَدَ ارْتَدَّ يَسِرُ رُحُوْعَا سَرَدَا وَفَكَرَ
وَجَّ قَدَّ ارْتَدَّ رُحُوْعَا وَفَكَرَ يَسِرُ سَرَدَا وَفَكَرَ وَفَكَرَ وَفَكَرَ
تَسَرَّعَ ارْتَدَّ وَفَكَرَ ارْتَدَّ يَسِرُ سَرَدَا وَفَكَرَ

[illegible][illegible]

(ع) اِسْرَافِیلُ عَلَیْهِ السَّلَامُ قَدْ نَزَلَ بِسُورَةِ الْاِنْفِصَالِ وَتِلْكَ اَوَّلُهَا
 رَحْمَةُ الرَّحْمٰنِ الرَّحِیْمِ ۝ ذِی الْقَرَارِ ۝ ذِی الْقَرَارِ ۝ ذِی الْقَرَارِ ۝ ذِی الْقَرَارِ ۝

[illegible][illegible]

(1)
$$\begin{aligned} & \text{مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ} \\ & \text{مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ} \\ & \text{مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ مَدَامُكُمُ} \end{aligned}$$

[illegible]

(3) $\begin{aligned} & \text{مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ} \\ & \text{مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ} \\ & \text{مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ} \\ & \text{مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ مَدْرَسَةُ اِسْمَاعِيلَ وَ مَدْرَسَةُ اِبْرَاهِيْمَ وَ} \end{aligned}$

[illegible]

٢٩. (١) $\frac{1}{x^2} \frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) = 0$
 $\frac{1}{x^2} \left(x^2 \frac{d^2y}{dx^2} + 2x \frac{dy}{dx} \right) = 0$
 $\frac{d^2y}{dx^2} + \frac{2}{x} \frac{dy}{dx} = 0$
 $\frac{d}{dx} \left(x^2 \frac{dy}{dx} \right) = 0$
 $x^2 \frac{dy}{dx} = C_1$
 $\frac{dy}{dx} = \frac{C_1}{x^2}$
 $y = -\frac{C_1}{x} + C_2$

[illegible]

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

(ب) زبیر بن جراح و زید بن حارثہ و عمر بن خطاب و عبد اللہ بن مسعود (رضی اللہ عنہم) نے فرمایا کہ رسول اللہ صلی اللہ علیہ وسلم نے فرمایا کہ جو شخص میری امت میں سے ہو اور میری امت میں سے کسی شخص کو قتل کرے گا، اس کا اجر میرا ہے۔

[illegible]

(2) $\begin{aligned} & \text{أَمْ كُنْتُمْ شُرَكَاءَ مَا يُدْعَوْنَ إِلَىٰ دِينِهِمْ قُلُوبُهُمْ غَافِلَةٌ فَمَا فَحَصَ الْيَوْمُ} \\ & \text{مُذْ يُدْعَوْنَ إِلَىٰ دِينِهِمْ قُلُوبُهُمْ غَافِلَةٌ فَمَا فَحَصَ الْيَوْمُ} \\ & \text{قُلُوبُهُمْ غَافِلَةٌ فَمَا فَحَصَ الْيَوْمُ} \end{aligned}$

[illegible][illegible]

(1) وَجَّعَ مُرْتَضًى مَرْمُومًا؛

$$(2) \quad \vec{d}_1 \vec{d}_2 \vec{d}_3 \vec{d}_4, \quad \vec{d}_1 \vec{d}_2 \vec{d}_4 \vec{d}_3, \quad \vec{d}_1 \vec{d}_3 \vec{d}_2 \vec{d}_4,$$

(3) $\frac{d^2 \theta}{dt^2} + \frac{g}{L} \theta = 0$

(4) دَیْدَرُ ۛۛۛۛۛۛۛ رَسُو رُسْرُمَر تَغْهَوَاۛۛۛ؛

[illegible]

١٥٠

[illegible]

٢٠٠٠

[illegible][illegible]

(س) وِجِی اِرتَنامِ دَوْرانِ قِسْمَتِ سَوَوِیہ قَدْرُ رُخِ اِستِزادِ اِرتَمُکَدِیَس
 مِجِ اِرتَمُکَدِیَس، اِ اِرتَمُکَدِیَس سَدِ اِرتَمُکَدِیَس دَوْرانِ قِسْمَتِ اِرتَمُکَدِیَس
 سَوَوِیہ وِجِی دَوْرانِ اِرتَمُکَدِیَس قَدْرُ اِرتَمُکَدِیَس دَوْرانِ قَدْرُ اِرتَمُکَدِیَس
 اِرتَمُکَدِیَس دَوْرانِ قَدْرُ اِرتَمُکَدِیَس دَوْرانِ قَدْرُ اِرتَمُکَدِیَس دَوْرانِ قَدْرُ اِرتَمُکَدِیَس
 دَوْرانِ قَدْرُ اِرتَمُکَدِیَس دَوْرانِ قَدْرُ اِرتَمُکَدِیَس دَوْرانِ قَدْرُ اِرتَمُکَدِیَس

(۴) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
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 $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$
 $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$
 $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$
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 $\frac{d}{dx} \frac{1}{x^{22}} = -\frac{22}{x^{23}}$
 $\frac{d}{dx} \frac{1}{x^{23}} = -\frac{23}{x^{24}}$
 $\frac{d}{dx} \frac{1}{x^{24}} = -\frac{24}{x^{25}}$
 $\frac{d}{dx} \frac{1}{x^{25}} = -\frac{25}{x^{26}}$
 $\frac{d}{dx} \frac{1}{x^{26}} = -\frac{26}{x^{27}}$
 $\frac{d}{dx} \frac{1}{x^{27}} = -\frac{27}{x^{28}}$
 $\frac{d}{dx} \frac{1}{x^{28}} = -\frac{28}{x^{29}}$
 $\frac{d}{dx} \frac{1}{x^{29}} = -\frac{29}{x^{30}}$
 $\frac{d}{dx} \frac{1}{x^{30}} = -\frac{30}{x^{31}}$
 $\frac{d}{dx} \frac{1}{x^{31}} = -\frac{31}{x^{32}}$
 $\frac{d}{dx} \frac{1}{x^{32}} = -\frac{32}{x^{33}}$
 $\frac{d}{dx} \frac{1}{x^{33}} = -\frac{33}{x^{34}}$
 $\frac{d}{dx} \frac{1}{x^{34}} = -\frac{34}{x^{35}}$
 $\frac{d}{dx} \frac{1}{x^{35}} = -\frac{35}{x^{36}}$
 $\frac{d}{dx} \frac{1}{x^{36}} = -\frac{36}{x^{37}}$
 $\frac{d}{dx} \frac{1}{x^{37}} = -\frac{37}{x^{38}}$
 $\frac{d}{dx} \frac{1}{x^{38}} = -\frac{38}{x^{39}}$
 $\frac{d}{dx} \frac{1}{x^{39}} = -\frac{39}{x^{40}}$
 $\frac{d}{dx} \frac{1}{x^{40}} = -\frac{40}{x^{41}}$
 $\frac{d}{dx} \frac{1}{x^{41}} = -\frac{41}{x^{42}}$
 $\frac{d}{dx} \frac{1}{x^{42}} = -\frac{42}{x^{43}}$
 $\frac{d}{dx} \frac{1}{x^{43}} = -\frac{43}{x^{44}}$
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 $\frac{d}{dx} \frac{1}{x^{45}} = -\frac{45}{x^{46}}$
 $\frac{d}{dx} \frac{1}{x^{46}} = -\frac{46}{x^{47}}$
 $\frac{d}{dx} \frac{1}{x^{47}} = -\frac{47}{x^{48}}$
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 $\frac{d}{dx} \frac{1}{x^{61}} = -\frac{61}{x^{62}}$
 $\frac{d}{dx} \frac{1}{x^{62}} = -\frac{62}{x^{63}}$
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 $\frac{d}{dx} \frac{1}{x^{65}} = -\frac{65}{x^{66}}$
 $\frac{d}{dx} \frac{1}{x^{66}} = -\frac{66}{x^{67}}$
 $\frac{d}{dx} \frac{1}{x^{67}} = -\frac{67}{x^{68}}$
 $\frac{d}{dx} \frac{1}{x^{68}} = -\frac{68}{x^{69}}$
 $\frac{d}{dx} \frac{1}{x^{69}} = -\frac{69}{x^{70}}$
 $\frac{d}{dx} \frac{1}{x^{70}} = -\frac{70}{x^{71}}$
 $\frac{d}{dx} \frac{1}{x^{71}} = -\frac{71}{x^{72}}$
 $\frac{d}{dx} \frac{1}{x^{72}} = -\frac{72}{x^{73}}$
 $\frac{d}{dx} \frac{1}{x^{73}} = -\frac{73}{x^{74}}$
 $\frac{d}{dx} \frac{1}{x^{74}} = -\frac{74}{x^{75}}$
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 $\frac{d}{dx} \frac{1}{x^{79}} = -\frac{79}{x^{80}}$
 $\frac{d}{dx} \frac{1}{x^{80}} = -\frac{80}{x^{81}}$
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 $\frac{d}{dx} \frac{1}{x^{101}} = -\frac{101}{x^{102}}$
 $\frac{d}{dx} \frac{1}{x^{102}} = -\frac{102}{x^{103}}$
 $\frac{d}{dx} \frac{1}{x^{103}} = -\frac{103}{x^{104}}$
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 $\frac{d}{dx} \frac{1}{x^{106}} = -\frac{106}{x^{107}}$
 $\frac{d}{dx} \frac{1}{x^{107}} = -\frac{107}{x^{108}}$
 $\frac{d}{dx} \frac{1}{x^{108}} = -\frac{108}{x^{109}}$
 $\frac{d}{dx} \frac{1}{x^{109}} = -\frac{109}{x^{110}}$
 $\frac{d}{dx} \frac{1}{x^{110}} = -\frac{110}{x^{11$

[illegible][illegible][illegible]

[illegible]

•35

[illegible][illegible]

(س) اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَّعَلٰى اٰلِهِٖ وَصَحْبِهٖ وَسَلَّمَ
وَعَلٰى كُلِّ نَبِيٍّ رَّسَلَكَ فِيْ هَذِهِ الدُّنْيَا

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

.36

ج. ڪوٽڻ ۾ ڏوختاڪو ڪٽس، ٿورو سڪاڻو ڏيڄڻ ۾ ڪوٽڻ سٺو ٿيندو
 ٺهرندڙ ڪٽس ۱ (ٺاڻو) ڏوختو ڪوٽ ڪوٽ ٺهرندڙ ڪٽس ٿورو.