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1. ޖަދުވަލު

މި ޖަދުވަލުގައި ހިމެނޭ ޖަދުވަލުތަކުގެ ނަންބަރުތައް ފަދަ ޖަދުވަލުތަކުގެ ނަންބަރުތަކާ ގުޅިގެން ބޭނުންކުރަންވާނެ ޖަދުވަލުތަކުގެ ނަންބަރުތައް ހިމެނޭނެއެވެ.

2. ޖަދުވަލު ދަފްތަރު

މި ޖަދުވަލުގައި ހިމެނޭ ޖަދުވަލުތަކުގެ ނަންބަރުތައް ފަދަ ޖަދުވަލުތަކުގެ ނަންބަރުތަކާ ގުޅިގެން ބޭނުންކުރަންވާނެ ޖަދުވަލުތަކުގެ ނަންބަރުތައް ހިމެނޭނެއެވެ.

3. ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު

ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ. ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.

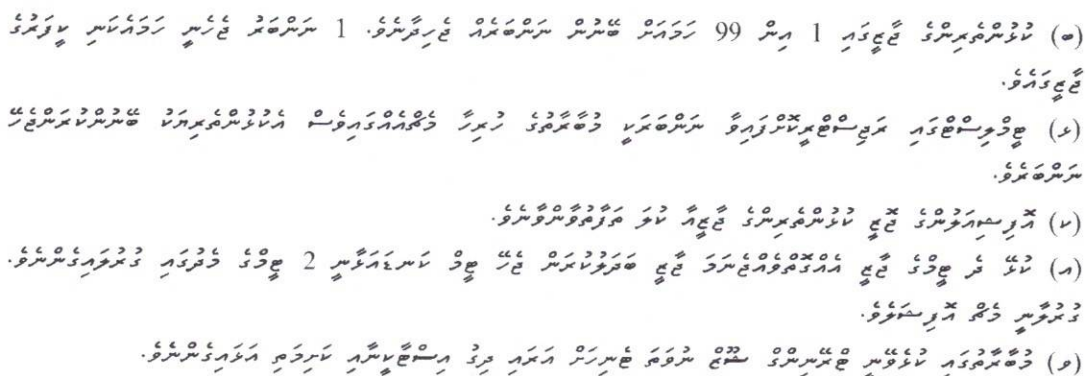
4. ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު

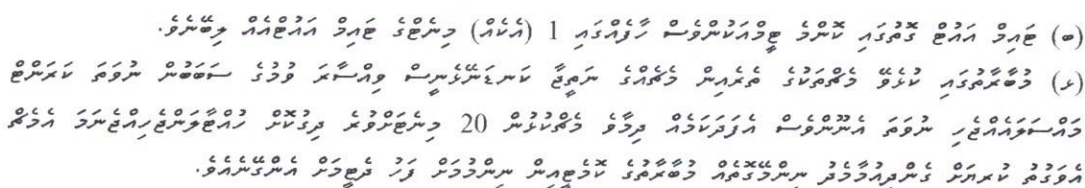
- (ހ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.
- (ށ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.
- (ނ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.
- (ރ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.
- (ބ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.

5. ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު

- (ހ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.
- (ށ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.
- (ނ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.
- (ރ) ޖަދުވަލު ނަންބަރުތަކުގެ ތަފްޞީލު ހިމެނޭނެއެވެ.



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(۱) $\frac{1}{x^2} = x^{-2}$ (۲) $\frac{1}{x^3} = x^{-3}$ (۳) $\frac{1}{x^4} = x^{-4}$ (۴) $\frac{1}{x^5} = x^{-5}$ (۵) $\frac{1}{x^6} = x^{-6}$ (۶) $\frac{1}{x^7} = x^{-7}$ (۷) $\frac{1}{x^8} = x^{-8}$ (۸) $\frac{1}{x^9} = x^{-9}$ (۹) $\frac{1}{x^{10}} = x^{-10}$ (۱۰) $\frac{1}{x^{11}} = x^{-11}$ (۱۱) $\frac{1}{x^{12}} = x^{-12}$ (۱۲) $\frac{1}{x^{13}} = x^{-13}$ (۱۳) $\frac{1}{x^{14}} = x^{-14}$ (۱۴) $\frac{1}{x^{15}} = x^{-15}$ (۱۵) $\frac{1}{x^{16}} = x^{-16}$ (۱۶) $\frac{1}{x^{17}} = x^{-17}$ (۱۷) $\frac{1}{x^{18}} = x^{-18}$ (۱۸) $\frac{1}{x^{19}} = x^{-19}$ (۱۹) $\frac{1}{x^{20}} = x^{-20}$ (۲۰) $\frac{1}{x^{21}} = x^{-21}$ (۲۱) $\frac{1}{x^{22}} = x^{-22}$ (۲۲) $\frac{1}{x^{23}} = x^{-23}$ (۲۳) $\frac{1}{x^{24}} = x^{-24}$ (۲۴) $\frac{1}{x^{25}} = x^{-25}$ (۲۵) $\frac{1}{x^{26}} = x^{-26}$ (۲۶) $\frac{1}{x^{27}} = x^{-27}$ (۲۷) $\frac{1}{x^{28}} = x^{-28}$ (۲۸) $\frac{1}{x^{29}} = x^{-29}$ (۲۹) $\frac{1}{x^{30}} = x^{-30}$ (۳۰) $\frac{1}{x^{31}} = x^{-31}$ (۳۱) 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(۱۴۴) $\frac{1}{x^{145}} = x^{-145}$ (۱۴۵) $\frac{1}{x^{146}} = x^{-146}$ (۱۴۶) $\frac{1}{x^{147}} = x^{-147}$ (۱۴۷) $\frac{1}{x^{148}} = x^{-148}$ (۱۴۸) $\frac{1}{x^{149}} = x^{-149}$ (۱۴۹) $\frac{1}{x^{150}} = x^{-150}$ (۱۵۰) $\frac{1}{x^{151}} = x^{-151}$ (۱۵۱) $\frac{1}{x^{152}} = x$



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

1. زبیر کو (خبر) دی کہ رسول اللہ صلی اللہ علیہ وسلم نے وفات پائی ہے اور اس کی خبر اس کی والدہ کے پاس پہنچی ہے۔

[illegible]

3. دندړدیس سره یوځای کولو ته چلېدل

4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ دتر سو ورتو دتر سو

5. اِسْمُكَ وَحَسْبُكَ لَكَ قَرْنٌ سَابِقٌ

6. $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$

[illegible]

حَدَّثَنَا مُحَمَّدُ بْنُ عَبْدِ اللَّهِ بْنِ أَبِي شَيْبَةَ عَنْ يَحْيَى بْنِ سَعْدٍ عَنْ زَيْدِ بْنِ أَبِي عَدِيٍّ عَنْ أَبِي هُرَيْرَةَ أَنَّ رَسُولَ اللَّهِ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ قَالَ: «مَنْ جَاءَ بِمَنْفَعَةٍ لِقَوْمٍ فَهُوَ شَرِيحٌ مِنْهُمْ».

[illegible]

سِرَ سِرَ سِرَ سِرَ 2 جِ دُ سُرُو سُرُو سُرُو سُرُو سُرُو سُرُو سُرُو سُرُو سُرُو سُرُو

14. دُخُولُهُ فِي الْمَدِينَةِ وَتَوَلَّى الْمَدِينَةَ

[illegible]

١٢٣٤٥٦٧٨٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩١٠١١١٢١٣١٤١٥١٦١٧١٨١٩٢٠٢١٢٢٢٣٢٤٢٥٢٦٢٧٢٨٢٩٣٠٣١٣٢٣٣٣٤٣٥٣٦٣٧٣٨٣٩٤٠٤١٤٢٤٣٤٤٤٥٤٦٤٧٤٨٤٩٥٠٥١٥٢٥٣٥٤٥٥٥٦٥٧٥٨٥٩٦٠٦١٦٢٦٣٦٤٦٥٦٦٦٧٦٨٦٩٧٠٧١٧٢٧٣٧٤٧٥٧٦٧٧٧٨٧٩٨٠٨١٨٢٨٣٨٤٨٥٨٦٨٧٨٨٨٩٩٠٩١٩٢٩٣٩٤٩٥٩٦٩٧٩٨٩٩

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

2. اِنَّكَ حَرَوۡا۟ لَّآلِئَہٗ ذَاکُمۡ مِّنۡ مَّوۡجِہِہٖۤ اَنۡ تَخۡسِبُوۡا۟:

[illegible][illegible][illegible]

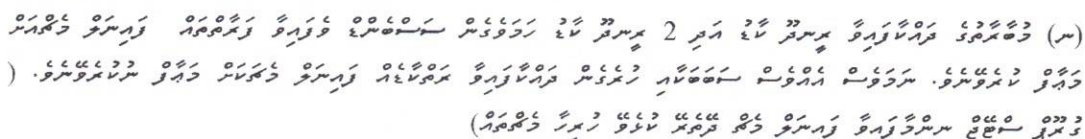
دو کمره دو در یک سرچ سردی دو کمره دو در یک سرچ سردی

15. سید زید مدبر دارم

(۱) $\frac{1}{x^2} = x^{-2}$ (۱) $\frac{1}{x^2} = x^{-2}$

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



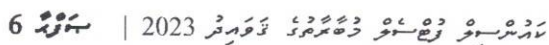
[illegible][illegible][illegible]

- [illegible]

[illegible]

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

(۴) $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 (۵) $\frac{1}{x^3} = x^{-3}$ $\frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$ $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$
 (۶) $\frac{1}{x^4} = x^{-4}$ $\frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$ $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
 (۷) $\frac{1}{x^5} = x^{-5}$ $\frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$ $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$
 (۸) $\frac{1}{x^6} = x^{-6}$ $\frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$ $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$
 (۹) $\frac{1}{x^7} = x^{-7}$ $\frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$ $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$
 (۱۰) $\frac{1}{x^8} = x^{-8}$ $\frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$ $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$
 (۱۱) $\frac{1}{x^9} = x^{-9}$ $\frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$ $\frac{d}{dx} \frac{1}{x^9} = -\frac{9}{x^{10}}$
 (۱۲) $\frac{1}{x^{10}} = x^{-10}$ $\frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$ $\frac{d}{dx} \frac{1}{x^{10}} = -\frac{10}{x^{11}}$
 (۱۳) $\frac{1}{x^{11}} = x^{-11}$ $\frac{d}{dx} x^{-11} = -11x^{-12} = -\frac{11}{x^{12}}$ $\frac{d}{dx} \frac{1}{x^{11}} = -\frac{11}{x^{12}}$
 (۱۴) $\frac{1}{x^{12}} = x^{-12}$ $\frac{d}{dx} x^{-12} = -12x^{-13} = -\frac{12}{x^{13}}$ $\frac{d}{dx} \frac{1}{x^{12}} = -\frac{12}{x^{13}}$
 (۱۵) $\frac{1}{x^{13}} = x^{-13}$ $\frac{d}{dx} x^{-13} = -13x^{-14} = -\frac{13}{x^{14}}$ $\frac{d}{dx} \frac{1}{x^{13}} = -\frac{13}{x^{14}}$
 (۱۶) $\frac{1}{x^{14}} = x^{-14}$ $\frac{d}{dx} x^{-14} = -14x^{-15} = -\frac{14}{x^{15}}$ $\frac{d}{dx} \frac{1}{x^{14}} = -\frac{14}{x^{15}}$
 (۱۷) $\frac{1}{x^{15}} = x^{-15}$ $\frac{d}{dx} x^{-15} = -15x^{-16} = -\frac{15}{x^{16}}$ $\frac{d}{dx} \frac{1}{x^{15}} = -\frac{15}{x^{16}}$
 (۱۸) $\frac{1}{x^{16}} = x^{-16}$ $\frac{d}{dx} x^{-16} = -16x^{-17} = -\frac{16}{x^{17}}$ $\frac{d}{dx} \frac{1}{x^{16}} = -\frac{16}{x^{17}}$
 (۱۹) $\frac{1}{x^{17}} = x^{-17}$ $\frac{d}{dx} x^{-17} = -17x^{-18} = -\frac{17}{x^{18}}$ $\frac{d}{dx} \frac{1}{x^{17}} = -\frac{17}{x^{18}}$
 (۲۰) $\frac{1}{x^{18}} = x^{-18}$ $\frac{d}{dx} x^{-18} = -18x^{-19} = -\frac{18}{x^{19}}$ $\frac{d}{dx} \frac{1}{x^{18}} = -\frac{18}{x^{19}}$
 (۲۱) $\frac{1}{x^{19}} = x^{-19}$ $\frac{d}{dx} x^{-19} = -19x^{-20} = -\frac{19}{x^{20}}$ $\frac{d}{dx} \frac{1}{x^{19}} = -\frac{19}{x^{20}}$
 (۲۲) $\frac{1}{x^{20}} = x^{-20}$ $\frac{d}{dx} x^{-20} = -20x^{-21} = -\frac{20}{x^{21}}$ $\frac{d}{dx} \frac{1}{x^{20}} = -\frac{20}{x^{21}}$
 (۲۳) $\frac{1}{x^{21}} = x^{-21}$ $\frac{d}{dx} x^{-21} = -21x^{-22} = -\frac{21}{x^{22}}$ $\frac{d}{dx} \frac{1}{x^{21}} = -\frac{21}{x^{22}}$
 (۲۴) $\frac{1}{x^{22}} = x^{-22}$ $\frac{d}{dx} x^{-22} = -22x^{-23} = -\frac{22}{x^{23}}$ $\frac{d}{dx} \frac{1}{x^{22}} = -\frac{22}{x^{23}}$
 (۲۵) $\frac{1}{x^{23}} = x^{-23}$ $\frac{d}{dx} x^{-23} = -23x^{-24} = -\frac{23}{x^{24}}$ $\frac{d}{dx} \frac{1}{x^{23}} = -\frac{23}{x^{24}}$
 (۲۶) $\frac{1}{x^{24}} = x^{-24}$ $\frac{d}{dx} x^{-24} = -24x^{-25} = -\frac{24}{x^{25}}$ $\frac{d}{dx} \frac{1}{x^{24}} = -\frac{24}{x^{25}}$
 (۲۷) $\frac{1}{x^{25}} = x^{-25}$ $\frac{d}{dx} x^{-25} = -25x^{-26} = -\frac{25}{x^{26}}$ $\frac{d}{dx} \frac{1}{x^{25}} = -\frac{25}{x^{26}}$
 (۲۸) $\frac{1}{x^{26}} = x^{-26}$ $\frac{d}{dx} x^{-26} = -26x^{-27} = -\frac{26}{x^{27}}$ $\frac{d}{dx} \frac{1}{x^{26}} = -\frac{26}{x^{27}}$
 (۲۹) $\frac{1}{x^{27}} = x^{-27}$ $\frac{d}{dx} x^{-27} = -27x^{-28} = -\frac{27}{x^{28}}$ $\frac{d}{dx} \frac{1}{x^{27}} = -\frac{27}{x^{28}}$
 (۳۰) $\frac{1}{x^{28}} = x^{-28}$ $\frac{d}{dx} x^{-28} = -28x^{-29} = -\frac{28}{x^{29}}$ $\frac{d}{dx} \frac{1}{x^{28}} = -\frac{28}{x^{29}}$
 (۳۱) $\frac{1}{x^{29}} = x^{-29}$ $\frac{d}{dx} x^{-29} = -29x^{-30} = -\frac{29}{x^{30}}$ $\frac{d}{dx} \frac{1}{x^{29}} = -\frac{29}{x^{30}}$
 (۳۲) $\frac{1}{x^{30}} = x^{-30}$ $\frac{d}{dx} x^{-30} = -30x^{-31} = -\frac{30}{x^{31}}$ $\frac{d}{dx} \frac{1}{x^{30}} = -\frac{30}{x^{31}}$
 (۳۳) $\frac{1}{x^{31}} = x^{-31}$ $\frac{d}{dx} x^{-31} = -31x^{-32} = -\frac{31}{x^{32}}$ $\frac{d}{dx} \frac{1}{x^{31}} = -\frac{31}{x^{32}}$
 (۳۴) $\frac{1}{x^{32}} = x^{-32}$ $\frac{d}{dx} x^{-32} = -32x^{-33} = -\frac{32}{x^{33}}$ $\frac{d}{dx} \frac{1}{x^{32}} = -\frac{32}{x^{33}}$
 (۳۵) $\frac{1}{x^{33}} = x^{-33}$ $\frac{d}{dx} x^{-33} = -33x^{-34} = -\frac{33}{x^{34}}$ $\frac{d}{dx} \frac{1}{x^{33}} = -\frac{33}{x^{34}}$
 (۳۶) $\frac{1}{x^{34}} = x^{-34}$ $\frac{d}{dx} x^{-34} = -34x^{-35} = -\frac{34}{x^{35}}$ $\frac{d}{dx} \frac{1}{x^{34}} = -\frac{34}{x^{35}}$
 (۳۷) $\frac{1}{x^{35}} = x^{-35}$ $\frac{d}{dx} x^{-35} = -35x^{-36} = -\frac{35}{x^{36}}$ $\frac{d}{dx} \frac{1}{x^{35}} = -\frac{35}{x^{36}}$
 (۳۸) $\frac{1}{x^{36}} = x^{-36}$ $\frac{d}{dx} x^{-36} = -36x^{-37} = -\frac{36}{x^{37}}$ $\frac{d}{dx} \frac{1}{x^{36}} = -\frac{36}{x^{37}}$
 (۳۹) $\frac{1}{x^{37}} = x^{-37}$ $\frac{d}{dx} x^{-37} = -37x^{-38} = -\frac{37}{x^{38}}$ $\frac{d}{dx} \frac{1}{x^{37}} = -\frac{37}{x^{38}}$
 (۴۰) $\frac{1}{x^{38}} = x^{-38}$ $\frac{d}{dx} x^{-38} = -38x^{-39} = -\frac{38}{x^{39}}$ $\frac{d}{dx} \frac{1}{x^{38}} = -\frac{38}{x^{39}}$
 (۴۱) $\frac{1}{x^{39}} = x^{-39}$ $\frac{d}{dx} x^{-39} = -39x^{-40} = -\frac{39}{x^{40}}$ $\frac{d}{dx} \frac{1}{x^{39}} = -\frac{39}{x^{40}}$
 (۴۲) $\frac{1}{x^{40}} = x^{-40}$ $\frac{d}{dx} x^{-40} = -40x^{-41} = -\frac{40}{x^{41}}$ $\frac{d}{dx} \frac{1}{x^{40}} = -\frac{40}{x^{41}}$
 (۴۳) $\frac{1}{x^{41}} = x^{-41}$ $\frac{d}{dx} x^{-41} = -41x^{-42} = -\frac{41}{x^{42}}$ $\frac{d}{dx} \frac{1}{x^{41}} = -\frac{41}{x^{42}}$
 (۴۴) $\frac{1}{x^{42}} = x^{-42}$ $\frac{d}{dx} x^{-42} = -42x^{-43} = -\frac{42}{x^{43}}$ $\frac{d}{dx} \frac{1}{x^{42}} = -\frac{42}{x^{43}}$
 (



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20. دُفَعْرَعَر دُفَعْرَعَر دُفَعْرَعَر

21. تَقْوَاهُ تَقْوَاهُ تَقْوَاهُ تَقْوَاهُ تَقْوَاهُ

22. دُورِ مَدِينَةٍ لِّقَوْمٍ عَصَا