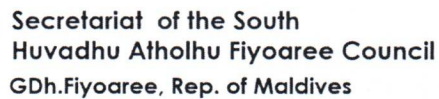


خمس ۱۴۰۰ - ۱۴۰۱

[illegible]

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

(b) $\frac{d}{dx} x^3 = 3x^2$

(c) $\frac{d}{dx} x^5 = 5x^4$

(d) $\frac{d}{dx} x^7 = 7x^6$

(e) $\frac{d}{dx} x^9 = 9x^8$

(f) $\frac{d}{dx} x^{11} = 11x^{10}$

(g) $\frac{d}{dx} x^{13} = 13x^{12}$

(h) $\frac{d}{dx} x^{15} = 15x^{14}$

(i) $\frac{d}{dx} x^{17} = 17x^{16}$

(j) $\frac{d}{dx} x^{19} = 19x^{18}$

(k) $\frac{d}{dx} x^{21} = 21x^{20}$

(l) $\frac{d}{dx} x^{23} = 23x^{22}$

(m) $\frac{d}{dx} x^{25} = 25x^{24}$

(n) $\frac{d}{dx} x^{27} = 27x^{26}$

(o) $\frac{d}{dx} x^{29} = 29x^{28}$

(p) $\frac{d}{dx} x^{31} = 31x^{30}$

(q) $\frac{d}{dx} x^{33} = 33x^{32}$

(r) $\frac{d}{dx} x^{35} = 35x^{34}$

(s) $\frac{d}{dx} x^{37} = 37x^{36}$

(t) $\frac{d}{dx} x^{39} = 39x^{38}$

(u) $\frac{d}{dx} x^{41} = 41x^{40}$

(v) $\frac{d}{dx} x^{43} = 43x^{42}$

(w) $\frac{d}{dx} x^{45} = 45x^{44}$

(x) $\frac{d}{dx} x^{47} = 47x^{46}$

(y) $\frac{d}{dx} x^{49} = 49x^{48}$

(z) $\frac{d}{dx} x^{51} = 51x^{50}$

(aa) $\frac{d}{dx} x^{53} = 53x^{52}$

(ab) $\frac{d}{dx} x^{55} = 55x^{54}$

(ac) $\frac{d}{dx} x^{57} = 57x^{56}$

(ad) $\frac{d}{dx} x^{59} = 59x^{58}$

(ae) $\frac{d}{dx} x^{61} = 61x^{60}$

(af) $\frac{d}{dx} x^{63} = 63x^{62}$

(ag) $\frac{d}{dx} x^{65} = 65x^{64}$

(ah) $\frac{d}{dx} x^{67} = 67x^{66}$

(ai) $\frac{d}{dx} x^{69} = 69x^{68}$

(aj) $\frac{d}{dx} x^{71} = 71x^{70}$

(ak) $\frac{d}{dx} x^{73} = 73x^{72}$

(al) $\frac{d}{dx} x^{75} = 75x^{74}$

(am) $\frac{d}{dx} x^{77} = 77x^{76}$

(an) $\frac{d}{dx} x^{79} = 79x^{78}$

(ao) $\frac{d}{dx} x^{81} = 81x^{80}$

(ap) $\frac{d}{dx} x^{83} = 83x^{82}$

(aq) $\frac{d}{dx} x^{85} = 85x^{84}$

(ar) $\frac{d}{dx} x^{87} = 87x^{86}$

(as) $\frac{d}{dx} x^{89} = 89x^{88}$

(at) $\frac{d}{dx} x^{91} = 91x^{90}$

(au) $\frac{d}{dx} x^{93} = 93x^{92}$

(av) $\frac{d}{dx} x^{95} = 95x^{94}$

(aw) $\frac{d}{dx} x^{97} = 97x^{96}$

(ax) $\frac{d}{dx} x^{99} = 99x^{98}$

(ay) $\frac{d}{dx} x^{101} = 101x^{100}$

(az) $\frac{d}{dx} x^{103} = 103x^{102}$

(ba) $\frac{d}{dx} x^{105} = 105x^{104}$

(bb) $\frac{d}{dx} x^{107} = 107x^{106}$

(bc) $\frac{d}{dx} x^{109} = 109x^{108}$

(bd) $\frac{d}{dx} x^{111} = 111x^{110}$

(be) $\frac{d}{dx} x^{113} = 113x^{112}$

(bf) $\frac{d}{dx} x^{115} = 115x^{114}$

(bg) $\frac{d}{dx} x^{117} = 117x^{116}$

(bh) $\frac{d}{dx} x^{119} = 119x^{118}$

(bi) $\frac{d}{dx} x^{121} = 121x^{120}$

(bj) $\frac{d}{dx} x^{123} = 123x^{122}$

(bk) $\frac{d}{dx} x^{125} = 125x^{124}$

(bl) $\frac{d}{dx} x^{127} = 127x^{126}$

(bm) $\frac{d}{dx} x^{129} = 129x^{128}$

(bn) $\frac{d}{dx} x^{131} = 131x^{130}$

(bo) $\frac{d}{dx} x^{133} = 133x^{132}$

(bp) $\frac{d}{dx} x^{135} = 135x^{134}$

(bq) $\frac{d}{dx} x^{137} = 137x^{136}$

(br) $\frac{d}{dx} x^{139} = 139x^{138}$

(bs) $\frac{d}{dx} x^{141} = 141x^{140}$

(bt) $\frac{d}{dx} x^{143} = 143x^{142}$

(bu) $\frac{d}{dx} x^{145} = 145x^{144}$

(bv) $\frac{d}{dx} x^{147} = 147x^{146}$

(bw) $\frac{d}{dx} x^{149} = 149x^{148}$

(bx) $\frac{d}{dx} x^{151} = 151x^{150}$

(by) $\frac{d}{dx} x^{153} = 153x^{152}$

(bz) $\frac{d}{dx} x^{155} = 155x^{154}$

(ca) $\frac{d}{dx} x^{157} = 157x^{156}$

(cb) $\frac{d}{dx} x^{159} = 159x^{158}$

(cc) $\frac{d}{dx} x^{161} = 161x^{160}$

(cd) $\frac{d}{dx} x^{163} = 163x^{162}$

(ce) $\frac{d}{dx} x^{165} = 165x^{164}$

(cf) $\frac{d}{dx} x^{167} = 167x^{166}$

(cg) $\frac{d}{dx} x^{169} = 169x^{168}$

(ch) $\frac{d}{dx} x^{171} = 171x^{170}$

(ci) $\frac{d}{dx} x^{173} = 173x^{172}$

(cj) $\frac{d}{dx} x^{175} = 175x^{174}$

(ck) $\frac{d}{dx} x^{177} = 177x^{176}$

(cl) $\frac{d}{dx} x^{179} = 179x^{178}$

(cm) $\frac{d}{dx} x^{181} = 181x^{180}$

(cn) $\frac{d}{dx} x^{183} = 183x^{182}$

(co) $\frac{d}{dx} x^{185} = 185x^{184}$

(cp) $\frac{d}{dx} x^{187} = 187x^{186}$

(cq) $\frac{d}{dx} x^{189} = 189x^{188}$

(cr) $\frac{d}{dx} x^{191} = 191x^{190}$

(cs) $\frac{d}{dx} x^{193} = 193x^{192}$

(ct) $\frac{d}{dx} x^{195} = 195x^{194}$

(cu) $\frac{d}{dx} x^{197} = 197x^{196}$

(cv) $\frac{d}{dx} x^{199} = 199x^{198}$

(cw) $\frac{d}{dx} x^{201} = 201x^{200}$

(cx) $\frac{d}{dx} x^{203} = 203x^{202}$

(cy) $\frac{d}{dx} x^{205} = 205x^{204}$

(cz) $\frac{d}{dx} x^{207} = 207x^{206}$

(da) $\frac{d}{dx} x^{209} = 209x^{208}$

(db) $\frac{d}{dx} x^{211} = 211x^{210}$

(dc) $\frac{d}{dx} x^{213} = 213x^{212}$

(dd) $\frac{d}{dx} x^{215} = 215x^{214}$

(de) $\frac{d}{dx} x^{217} = 217x^{216}$

(df) $\frac{d}{dx} x^{219} = 219x^{218}$

(dg) $\frac{d}{dx} x^{221} = 221x^{220}$

(dh) $\frac{d}{dx} x^{223} = 223x^{222}$

(di) $\frac{d}{dx} x^{225} = 225x^{224}$

(dj) $\frac{d}{dx} x^{227} = 227x^{226}$

(dk) $\frac{d}{dx} x^{229} = 229x^{228}$

(dl) $\frac{d}{dx} x^{231} = 231x^{230}$

(dm) $\frac{d}{dx} x^{233} = 233x^{232}$

(dn) $\frac{d}{dx} x^{235} = 235x^{234}$

(do) $\frac{d}{dx} x^{237} = 237x^{236}$

(dp) $\frac{d}{dx} x^{239} = 239x^{238}$

(dq) $\frac{d}{dx} x^{241} = 241x^{240}$

(dr) $\frac{d}{dx} x^{243} = 243x^{242}$

(ds) $\frac{d}{dx} x^{245} = 245x^{244}$

(dt) $\frac{d}{dx} x^{247} = 247x^{246}$

(du) $\frac{d}{dx} x^{249}$



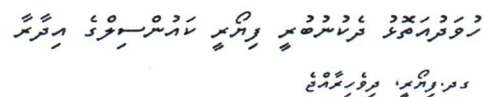
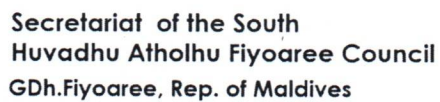
Secretariat of South Huvadhu Atholhu Fiyooaree Council, Beach Road, GDh-Fiyooaree, Rep-of Maldives

[illegible]

info@fiyori.gov.mv



+960 4002625



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ 1446 ر. هـ. ١٠٠٠ ق. هـ. ١٠٠٠ ق. هـ.

[illegible]

	دې پېر د پېر
	د پېر د پېر
	د پېر د پېر
	د پېر د پېر
	د پېر د پېر
	د پېر د پېر

“စာအုပ်”

	سید سید
	سید سید
	سید سید
	سید سید
	سید سید

عز و عزت

#	توبه سوره	قرآن مجید	سورہ سجدہ
1			
2			
3			
4			
5			
6			

۵۰۰۰

۱۴۴۶ زمره کی کتابوں کی تفصیل درج ذیل ہے۔

۱۔ ۱۴۴۶ زمرہ کی کتابوں کی تفصیل درج ذیل ہے۔

	0 1
	0 1
	0 1



Secretariat of South Huvadhoo Atholhu Fiyooaree Council, Beach Road, GDh-Fiyooaree, Rep-of Maldives

[illegible]

info@fiyori.gov.mv

☎ +960 4002625