

අයදුම්පත් සම්පූර්ණ කිරීමේදී අවධානය යොමු කළ යුතු කරුණු

ප්‍රධාන අයදුම්පත්

ප්‍රධාන අයදුම්පත්

අයදුම්පත් සම්පූර්ණ කිරීමේදී



අයදුම්පත් සම්පූර්ණ කිරීමේදී



ප්‍රධාන අයදුම්පත්

අයදුම්පත් සම්පූර්ණ කිරීමේදී



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අයදුම්පත් සම්පූර්ණ කිරීමේදී



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අයදුම්පත් සම්පූර්ණ කිරීමේදී



අයදුම්පත් සම්පූර්ණ කිරීමේදී



අයදුම්පත් සම්පූර්ණ කිරීමේදී



අයදුම්පත් සම්පූර්ණ කිරීමේදී



අයදුම්පත් සම්පූර්ණ කිරීමේදී



عمر 1 - "مستند سرحدی 26/2020 (مستند سرحدی سرحدی سرحدی) ... سرحدی
سرحدی سرحدی سرحدی"



[illegible][illegible][illegible]

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



قَسَمُكَ مَوْلَايَ جَعَلْتُكَ قَسَمِي، اِيْمَنُكَ اِيْمَانِي، اِيْمَانُكَ اِيْمَانِي
قَرَامَتُكَ اِيْمَانِي 1 (اِيْمَانُ) دُرُودُكَ.

4. $\frac{1}{x^2} = x^{-2}$ 7 $\frac{1}{x^3} = x^{-3}$ 7 $\frac{1}{x^4} = x^{-4}$ 7 $\frac{1}{x^5} = x^{-5}$ 7 $\frac{1}{x^6} = x^{-6}$ 7 $\frac{1}{x^7} = x^{-7}$ 7 $\frac{1}{x^8} = x^{-8}$ 7 $\frac{1}{x^9} = x^{-9}$ 7 $\frac{1}{x^{10}} = x^{-10}$ 7 $\frac{1}{x^{11}} = x^{-11}$ 7 $\frac{1}{x^{12}} = x^{-12}$ 7 $\frac{1}{x^{13}} = x^{-13}$ 7 $\frac{1}{x^{14}} = x^{-14}$ 7 $\frac{1}{x^{15}} = x^{-15}$ 7 $\frac{1}{x^{16}} = x^{-16}$ 7 $\frac{1}{x^{17}} = x^{-17}$ 7 $\frac{1}{x^{18}} = x^{-18}$ 7 $\frac{1}{x^{19}} = x^{-19}$ 7 $\frac{1}{x^{20}} = x^{-20}$ 7 $\frac{1}{x^{21}} = x^{-21}$ 7 $\frac{1}{x^{22}} = x^{-22}$ 7 $\frac{1}{x^{23}} = x^{-23}$ 7 $\frac{1}{x^{24}} = x^{-24}$ 7 $\frac{1}{x^{25}} = x^{-25}$ 7 $\frac{1}{x^{26}} = x^{-26}$ 7 $\frac{1}{x^{27}} = x^{-27}$ 7 $\frac{1}{x^{28}} = x^{-28}$ 7 $\frac{1}{x^{29}} = x^{-29}$ 7 $\frac{1}{x^{30}} = x^{-30}$ 7 $\frac{1}{x^{31}} = x^{-31}$ 7 $\frac{1}{x^{32}} = x^{-32}$ 7 $\frac{1}{x^{33}} = x^{-33}$ 7 $\frac{1}{x^{34}} = x^{-34}$ 7 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$\frac{1}{x^{129}} = x^{-129}$ 7 $\frac{1}{x^{130}} = x^{-130}$ 7 $\frac{1}{x^{131}} = x^{-131}$ 7 $\frac{1}{x^{132}} = x^{-132}$ 7 $\frac{1}{x^{133}} = x^{-133}$ 7 $\frac{1}{x^{134}} = x^{-134}$ 7 $\frac{1}{x^{135}} = x^{-135}$ 7 $\frac{1}{x^{136}} = x^{-136}$ 7 $\frac{1}{x^{137}} = x^{-137}$ 7 $\frac{1}{x^{138}} = x^{-138}$ 7 $\frac{1}{x^{139}} = x^{-139}$ 7 $\frac{1}{x^{140}} = x^{-140}$ 7 $\frac{1}{x^{141}} = x^{-141}$ 7 $\frac{1}{x^{142}} = x^{-142}$ 7 $\frac{1}{x^{143}} = x^{-143}$ 7 $\frac{1}{x^{144}} = x^{-144}$ 7 $\frac{1}{x^{145}} = x^{-145}$ 7 $\frac{1}{x^{146}} = x^{-146}$ 7 $\frac{1}{x^{147}} = x^{-147}$ 7 $\frac{1}{x^{148}} = x^{-148}$ 7 $\frac{1}{x^{149}} = x^{-149}$ 7 $\frac{1}{x^{150}} = x^{-150}$ 7 $\frac{1}{x^{151}} = x^{-151}$ 7 $\frac{1}{x^{152}} = x^{-152}$ 7 $\frac{1}{x^{153}} = x^{-153}$ 7 $\frac{1}{x^{154}} = x^{-154}$ 7 $\frac{1}{x^{155}} = x^{-155}$ 7 $\frac{1}{x^{156}} = x^{-156}$ 7 $\frac{1}{x^{157}} = x^{-157}$ 7 $\frac{1}{x^{158}} = x^{-158}$ 7 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7. (✓) (6) تَنْزِيْلُ الْحَرَمِ.

5. ھەسەن ھەجەر ئۆزىنىڭ 7 قۇس ۋەزىتى (س) رەسىمىنىڭ بىر سەھىپىسىنىڭ ئىسمى.

7. (س) ارموچک کمره اوسخ نچو زوړو، د دواړو ترمنځ

[illegible]

6. $\frac{7}{8} \times \frac{9}{10} = \frac{63}{80}$

7. (ب) د دوتري (س) زار زخريسر هار سر زخريسر دوسو، د زخريسر

[illegible]

7. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ (1) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

8. (✓) $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$ $\frac{1}{4} \times \frac{1}{5} = \frac{1}{20}$ $\frac{1}{6} \times \frac{1}{7} = \frac{1}{42}$ $\frac{1}{8} \times \frac{1}{9} = \frac{1}{72}$ $\frac{1}{10} \times \frac{1}{11} = \frac{1}{110}$

[illegible]

8. ھەسەن ھەجەر ئۆز ئۆزى 13 نۆمەر دۆڭە ئۆزى (بىر) رەسەس سەس ئۆزى رەسەس ئۆزى ئۆزى.

[illegible]

