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\frac{28}{29} = \frac{728}{783}$ $\frac{27}{28} \times \frac{29}{30} = \frac{783}{840} = \frac{261}{280}$ $\frac{28}{29} \times \frac{30}{31} = \frac{840}{901}$ $\frac{29}{30} \times \frac{31}{32} = \frac{901}{960}$ $\frac{30}{31} \times \frac{32}{33} = \frac{960}{1023} = \frac{320}{341}$ $\frac{31}{32} \times \frac{33}{34} = \frac{1023}{1088}$ $\frac{32}{33} \times \frac{34}{35} = \frac{1088}{1155}$ $\frac{33}{34} \times \frac{35}{36} = \frac{1155}{1224} = \frac{385}{408}$ $\frac{34}{35} \times \frac{36}{37} = \frac{1224}{1295}$ $\frac{35}{36} \times \frac{37}{38} = \frac{1295}{1368}$ $\frac{36}{37} \times \frac{38}{39} = \frac{1368}{1443} = \frac{456}{481}$ $\frac{37}{38} \times \frac{39}{40} = \frac{1443}{1520}$ $\frac{38}{39} \times \frac{40}{41} = \frac{1520}{1599} = \frac{507}{516}$ $\frac{39}{40} \times \frac{41}{42} = \frac{1599}{1680} = \frac{533}{560}$ $\frac{40}{41} \times \frac{42}{43} = \frac{1680}{1763}$ $\frac{41}{42} \times \frac{43}{44} = \frac{1763}{1848}$ 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\frac{195}{196} = \frac{15685}{15776} = \frac{5319}{5319}$ $\frac{194}{195} \times \frac{196}{197} = \frac{15776}{15867} = \frac{5350}{5350}$ $\frac{195}{196} \times \frac{197}{198} = \frac{15867}{15958} = \frac{5381}{5381}$ $\frac{196}{197} \times \frac{198}{199} = \frac{15958}{16049} = \frac{5412}{5412}$ $\frac{197}{198} \times \frac{199}{200} = \frac{16049}{16140} = \frac{5443}{5443}$ $\frac{198}{199} \times \frac{200}{201} = \frac{16140}{16231} = \frac{5474}{5474}$ $\frac{199}{200} \times \frac{201}{202} = \frac{16231}{16322} = \frac{5505}{5505}$ $\frac{200}{201} \times \frac{202}{203} = \frac{16322}{16413} = \frac{5536}{5536}$ $\frac{201}{202} \times \frac{203}{204} = \frac{16413}{16504} = \frac{5567}{5567}$ $\frac{202}{203} \times \frac{204}{205} = \frac{16504}{16595} = \frac{5598}{5598}$ $\frac{203}{204} \times \frac{205}{206} = \frac{16595}{16686} = \frac{5629}{5629}$ $\frac{204}{205} \times \frac{206}{207} = \frac{16686}{16777} = \frac{5660}{5660}$ $\frac{205}{206} \times \frac{207}{208} = \frac{16777}{16868} = \frac{5691}{5691}$ $\frac{206}{207} \times \frac{208}{209} = \frac{16868}{16959} = \frac{5722}{5722}$ $\frac{207}{208} \times \frac{209}{210} = \frac{16959}{17050} = \frac{5753}{5753}$ $\frac{208}{209} \times \frac{210}{211} = \frac{17050}{17141} = \frac{5784}{5784}$ $\frac{209}{210} \times \frac{211}{212} = \frac{17141}{17232} = \frac{5815}{5815}$ $\frac{210}{211} \times \frac{212}{213} = \frac{17232}{17323} = \frac{5846}{5846}$ $\frac{211}{212} \times \frac{213}{214} = \frac{17323}{17414} = \frac{5877}{5877}$ $\frac{212}{213} \times \frac{214}{215} = \frac{17414}{17505} = \frac{5908}{5908}$ $\frac{213}{214} \times \frac{215}{216} = \frac{17505}{17596} = \frac{5939}{5939}$ $\frac{214}{215} \times \frac{216}{217} = \frac{17596}{17687} = \frac{5970}{5970}$ $\frac{215}{216} \times \frac{217}{218} = \frac{17687}{17778} = \frac{6001}{6001}$ $\frac{216}{217} \times \frac{218}{219} = \frac{17778}{17869} = \frac{6032}{6032}$ $\frac{217}{218} \times \frac{219}{220} = \frac{17869}{17960} = \frac{6063}{6063}$ $\frac{218}{219} \times \frac{220}{221} = \frac{17960}{18051} = \frac{6094}{6094}$ $\frac{219}{220} \times \frac{221}{222} = \frac{18051}{18142} = \frac{6125}{6125}$ $\frac{220}{221} \times \frac{222}{223} = \frac{18142}{18233} = \frac{6156}{6156}$ $\frac{221}{222} \times \frac{223}{224} = \frac{18233}{18324} = \frac{6187}{6187}$ $\frac{222}{223} \times \frac{224}{225} = \frac{18324}{18415} = \frac{6218}{6218}$ $\frac{223}{224} \times \frac{225}{226} = \frac{18415}{18506} = \frac{6249}{6249}$ $\frac{224}{225} \times \frac{226}{227} = \frac{18506}{18597} = \frac{6280}{6280}$ $\frac{225}{226} \times \frac{227}{228} = \frac{18597}{18688} = \frac{6311}{6311}$ $\frac{226}{227} \times \frac{228}{229} = \frac{18688}{18779} = \frac{6342}{6342}$ $\frac{227}{228} \times \frac{229}{230} = \frac{18779}{18870} = \frac{6373}{6373}$ $\frac{228}{229} \times \frac{230}{231} = \frac{18870}{18961} = \frac{6404}{6404}$ $\frac{229}{230} \times \frac{231}{232} = \frac{18961}{19052} = \frac{6435}{6435}$ $\frac{23$

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