

1.6. A PROOF OF THEOREM 1.6

- (1) To establish (1), we first show that the conditions of the theorem imply that the function f is not zero.
- (2) Next, we show that the function f is not zero on the interval $[0, 1]$. To do this, we first show that f is not zero on the interval $[0, 1/2]$.
- (3) Then, we show that f is not zero on the interval $[1/2, 1]$. To do this, we first show that f is not zero on the interval $[1/2, 3/4]$.
- (4) Next, we show that f is not zero on the interval $[3/4, 1]$. To do this, we first show that f is not zero on the interval $[3/4, 7/8]$.
- (5) Then, we show that f is not zero on the interval $[7/8, 1]$. To do this, we first show that f is not zero on the interval $[7/8, 15/16]$.
- (6) Next, we show that f is not zero on the interval $[15/16, 1]$. To do this, we first show that f is not zero on the interval $[15/16, 31/32]$.
- (7) Then, we show that f is not zero on the interval $[31/32, 1]$. To do this, we first show that f is not zero on the interval $[31/32, 63/64]$.
- (8) Next, we show that f is not zero on the interval $[63/64, 1]$. To do this, we first show that f is not zero on the interval $[63/64, 127/128]$.
- (9) Then, we show that f is not zero on the interval $[127/128, 1]$. To do this, we first show that f is not zero on the interval $[127/128, 255/256]$.
- (10) Next, we show that f is not zero on the interval $[255/256, 1]$. To do this, we first show that f is not zero on the interval $[255/256, 511/512]$.
- (11) Then, we show that f is not zero on the interval $[511/512, 1]$. To do this, we first show that f is not zero on the interval $[511/512, 1023/1024]$.
- (12) Next, we show that f is not zero on the interval $[1023/1024, 1]$. To do this, we first show that f is not zero on the interval $[1023/1024, 2047/2048]$.
- (13) Then, we show that f is not zero on the interval $[2047/2048, 1]$. To do this, we first show that f is not zero on the interval $[2047/2048, 4095/4096]$.
- (14) Next, we show that f is not zero on the interval $[4095/4096, 1]$. To do this, we first show that f is not zero on the interval $[4095/4096, 8191/8192]$.
- (15) Then, we show that f is not zero on the interval $[8191/8192, 1]$. To do this, we first show that f is not zero on the interval $[8191/8192, 16383/16384]$.
- (16) Next, we show that f is not zero on the interval $[16383/16384, 1]$. To do this, we first show that f is not zero on the interval $[16383/16384, 32767/32768]$.
- (17) Then, we show that f is not zero on the interval $[32767/32768, 1]$. To do this, we first show that f is not zero on the interval $[32767/32768, 65535/65536]$.
- (18) Next, we show that f is not zero on the interval $[65535/65536, 1]$. To do this, we first show that f is not zero on the interval $[65535/65536, 131071/131072]$.
- (19) Then, we show that f is not zero on the interval $[131071/131072, 1]$. To do this, we first show that f is not zero on the interval $[131071/131072, 262143/262144]$.
- (20) Next, we show that f is not zero on the interval $[262143/262144, 1]$. To do this, we first show that f is not zero on the interval $[262143/262144, 524287/524288]$.
- (21) Then, we show that f is not zero on the interval $[524287/524288, 1]$. To do this, we first show that f is not zero on the interval $[524287/524288, 1048575/1048576]$.
- (22) Next, we show that f is not zero on the interval $[1048575/1048576, 1]$. To do this, we first show that f is not zero on the interval $[1048575/1048576, 2097151/2097152]$.
- (23) Then, we show that f is not zero on the interval $[2097151/2097152, 1]$. To do this, we first show that f is not zero on the interval $[2097151/2097152, 4194303/4194304]$.
- (24) Next, we show that f is not zero on the interval $[4194303/4194304, 1]$. To do this, we first show that f is not zero on the interval $[4194303/4194304, 8388607/8388608]$.
- (25) Then, we show that f is not zero on the interval $[8388607/8388608, 1]$. To do this, we first show that f is not zero on the interval $[8388607/8388608, 16777215/16777216]$.
- (26) Next, we show that f is not zero on the interval $[16777215/16777216, 1]$. To do this, we first show that f is not zero on the interval $[16777215/16777216, 33554431/33554432]$.
- (27) Then, we show that f is not zero on the interval $[33554431/33554432, 1]$. To do this, we first show that f is not zero on the interval $[33554431/33554432, 67108863/67108864]$.
- (28) Next, we show that f is not zero on the interval $[67108863/67108864, 1]$. To do this, we first show that f is not zero on the interval $[67108863/67108864, 134217727/134217728]$.
- (29) Then, we show that f is not zero on the interval $[134217727/134217728, 1]$. To do this, we first show that f is not zero on the interval $[134217727/134217728, 268435455/268435456]$.
- (30) Next, we show that f is not zero on the interval $[268435455/268435456, 1]$. To do this, we first show that f is not zero on the interval $[268435455/268435456, 536870911/536870912]$.
- (31) Then, we show that f is not zero on the interval $[536870911/536870912, 1]$. To do this, we first show that f is not zero on the interval $[536870911/536870912, 1073741823/1073741824]$.
- (32) Next, we show that f is not zero on the interval $[1073741823/1073741824, 1]$. To do this, we first show that f is not zero on the interval $[1073741823/1073741824, 2147483647/2147483648]$.
- (33) Then, we show that f is not zero on the interval $[2147483647/2147483648, 1]$. To do this, we first show that f is not zero on the interval $[2147483647/2147483648, 4294967295/4294967296]$.
- (34) Next, we show that f is not zero on the interval $[4294967295/4294967296, 1]$. To do this, we first show that f is not zero on the interval $[4294967295/4294967296, 8589934591/8589934592]$.
- (35) Then, we show that f is not zero on the interval $[8589934591/8589934592, 1]$. To do this, we first show that f is not zero on the interval $[8589934591/8589934592, 17179869183/17179869184]$.
- (36) Next, we show that f is not zero on the interval $[17179869183/17179869184, 1]$. To do this, we first show that f is not zero on the interval $[17179869183/17179869184, 34359738367/34359738368]$.
- (37) Then, we show that f is not zero on the interval $[34359738367/34359738368, 1]$. To do this, we first show that f is not zero on the interval $[34359738367/34359738368, 68719476735/68719476736]$.
- (38) Next, we show that f is not zero on the interval $[68719476735/68719476736, 1]$. To do this, we first show that f is not zero on the interval $[68719476735/68719476736, 137438953471/137438953472]$.
- (39) Then, we show that f is not zero on the interval $[137438953471/137438953472, 1]$. To do this, we first show that f is not zero on the interval $[137438953471/137438953472, 274877906943/274877906944]$.
- (40) Next, we show that f is not zero on the interval $[274877906943/274877906944, 1]$. To do this, we first show that f is not zero on the interval $[274877906943/274877906944, 549755813887/549755813888]$.
- (41) Then, we show that f is not zero on the interval $[549755813887/549755813888, 1]$. To do this, we first show that f is not zero on the interval $[549755813887/549755813888, 1099511627775/1099511627776]$.
- (42) Next, we show that f is not zero on the interval $[1099511627775/1099511627776, 1]$. To do this, we first show that f is not zero on the interval $[1099511627775/1099511627776, 2199023255551/2199023255552]$.
- (43) Then, we show that f is not zero on the interval $[2199023255551/2199023255552, 1]$. To do this, we first show that f is not zero on the interval $[2199023255551/2199023255552, 4398046511103/4398046511104]$.
- (44) Next, we show that f is not zero on the interval $[4398046511103/4398046511104, 1]$. To do this, we first show that f is not zero on the interval $[4398046511103/4398046511104, 8796093022207/8796093022208]$.
- (45) Then, we show that f is not zero on the interval $[8796093022207/8796093022208, 1]$. To do this, we first show that f is not zero on the interval $[8796093022207/8796093022208, 17592186044415/17592186044416]$.
- (46) Next, we show that f is not zero on the interval $[17592186044415/17592186044416, 1]$. To do this, we first show that f is not zero on the interval $[17592186044415/17592186044416, 35184372088831/35184372088832]$.
- (47) Then, we show that f is not zero on the interval $[35184372088831/35184372088832, 1]$. To do this, we first show that f is not zero on the interval $[35184372088831/35184372088832, 70368744177663/70368744177664]$.
- (48) Next, we show that f is not zero on the interval $[70368744177663/70368744177664, 1]$. To do this, we first show that f is not zero on the interval $[70368744177663/70368744177664, 140737488355327/140737488355328]$.
- (49) Then, we show that f is not zero on the interval $[140737488355327/140737488355328, 1]$. To do this, we first show that f is not zero on the interval $[140737488355327/140737488355328, 281474976710655/281474976710656]$.
- (50) Next, we show that f is not zero on the interval $[281474976710655/281474976710656, 1]$. To do this, we first show that f is not zero on the interval $[281474976710655/281474976710656, 562949953421311/562949953421312]$.
- (51) Then, we show that f is not zero on the interval $[562949953421311/562949953421312, 1]$. To do this, we first show that f is not zero on the interval $[562949953421311/562949953421312, 1125899906842623/1125899906842624]$.
- (52) Next, we show that f is not zero on the interval $[1125899906842623/1125899906842624, 1]$. To do this, we first show that f is not zero on the interval $[1125899906842623/1125899906842624, 2251799813685247/2251799813685248]$.
- (53) Then, we show that f is not zero on the interval $[2251799813685247/2251799813685248, 1]$. To do this, we first show that f is not zero on the interval $[2251799813685247/2251799813685248, 4503599627370495/4503599627370496]$.
- (54) Next, we show that f is not zero on the interval $[4503599627370495/4503599627370496, 1]$. To do this, we first show that f is not zero on the interval $[4503599627370495/4503599627370496, 9007199254740991/9007199254740992]$.
- (55) Then, we show that f is not zero on the interval $[9007199254740991/9007199254740992, 1]$. To do this, we first show that f is not zero on the interval $[9007199254740991/9007199254740992, 18014398509481983/18014398509481984]$.
- (56) Next, we show that f is not zero on the interval $[18014398509481983/18014398509481984, 1]$. To do this, we first show that f is not zero on the interval $[18014398509481983/18014398509481984, 36028797018963967/36028797018963968]$.
- (57) Then, we show that f is not zero on the interval $[36028797018963967/36028797018963968, 1]$. To do this, we first show that f is not zero on the interval $[36028797018963967/36028797018963968, 72057594037927935/72057594037927936]$.
- (58) Next, we show that f is not zero on the interval $[72057594037927935/72057594037927936, 1]$. To do this, we first show that f is not zero on the interval $[72057594037927935/72057594037927936, 144115188075855871/144115188075855872]$.
- (59) Then, we show that f is not zero on the interval $[144115188075855871/144115188075855872, 1]$. To do this, we first show that f is not zero on the interval $[144115188075855871/144115188075855872, 288230376151711743/288230376151711744]$.
- (60) Next, we show that f is not zero on the interval $[288230376151711743/288230376151711744, 1]$. To do this, we first show that f is not zero on the interval $[288230376151711743/288230376151711744, 576460752303423487/576460752303423488]$.
- (61) Then, we show that f is not zero on the interval $[576460752303423487/576460752303423488, 1]$. To do this, we first show that f is not zero on the interval $[576460752303423487/576460752303423488, 1152921504606846975/1152921504606846976]$.
- (62) Next, we show that f is not zero on the interval $[1152921504606846975/1152921504606846976, 1]$. To do this, we first show that f is not zero on the interval $[1152921504606846975/1152921504606846976, 2305843009213693951/2305843009213693952]$.
- (63) Then, we show that f is not zero on the interval $[2305843009213693951/2305843009213693952, 1]$. To do this, we first show that f is not zero on the interval $[2305843009213693951/2305843009213693952, 4611686018427387903/4611686018427387904]$.
- (64) Next, we show that f is not zero on the interval $[4611686018427387903/4611686018427387904, 1]$. To do this, we first show that f is not zero on the interval $[4611686018427387903/4611686018427387904, 9223372036854775807/9223372036854775808]$.
- (65) Then, we show that f is not zero on the interval $[9223372036854775807/9223372036854775808, 1]$. To do this, we first show that f is not zero on the interval $[9223372036854775807/9223372036854775808, 18446744073709551615/18446744073709551616]$.
- (66) Next, we show that f is not zero on the interval $[18446744073709551615/18446744073709551616, 1]$. To do this, we first show that f is not zero on the interval $[18446744073709551615/18446744073709551616, 36893488147419103231/36893488147419103232]$.
- (67) Then, we show that f is not zero on the interval $[36893488147419103231/36893488147419103232, 1]$. To do this, we first show that f is not zero on the interval $[36893488147419103231/36893488147419103232, 73786976294838206463/73786976294838206464]$.
- (68) Next, we show that f is not zero on the interval $[73786976294838206463/73786976294838206464, 1]$. To do this, we first show that f is not zero on the interval $[73786976294838206463/73786976294838206464, 147573952589676412927/147573952589676412928]$.
- (69) Then, we show that f is not zero on the interval $[147573952589676412927/147573952589676412928, 1]$. To do this, we first show that f is not zero on the interval $[147573952589676412927/147573952589676412928, 295147905179352825855/295147905179352825856]$.
- (70) Next, we show that f is not zero on the interval $[295147905179352825855/295147905179352825856, 1]$. To do this, we first show that f is not zero on the interval $[295147905179352825855/295147905179352825856, 590295810358705651711/590295810358705651712]$.
- (71) Then, we show that f is not zero on the interval $[590295810358705651711/590295810358705651712, 1]$. To do this, we first show that f is not zero on the interval $[590295810358705651711/590295810358705651712, 1180591620717411303423/1180591620717411303424]$.
- (72) Next, we show that f is not zero on the interval $[1180591620717411303423/1180591620717411303424, 1]$. To do this, we first show that f is not zero on the interval $[1180591620717411303423/1180591620717411303424, 2361183241434822606847/2361183241434822606848]$.
- (73) Then, we show that f is not zero on the interval $[2361183241434822606847/2361183241434822606848, 1]$. To do this, we first show that f is not zero on the interval $[2361183241434822606847/2361183241434822606848, 4722366482869645213695/4722366482869645213696]$.
- (74) Next, we show that f is not zero on the interval $[4722366482869645213695/4722366482869645213696, 1]$. To do this, we first show that f is not zero on the interval $[4722366482869645213695/4722366482869645213696, 9444732965739290427391/9444732965739290427392]$.
- (75) Then, we show that f is not zero on the interval $[9444732965739290427391/9444732965739290427392, 1]$. To do this, we first show that f is not zero on the interval $[9444732965739290427391/9444732965739290427392, 18889465931478580854783/18889465931478580854784]$.
- (76) Next, we show that f is not zero on the interval $[18889465931478580854783/18889465931478580854784, 1]$. To do this, we first show that f is not zero on the interval $[18889465931478580854783/18889465931478580854784, 37778931862957161709567/37778931862957161709568]$.
- (77) Then, we show that f is not zero on the interval $[37778931862957161709567/37778931862957161709568, 1]$. To do this, we first show that f is not zero on the interval $[37778931862957161709567/37778931862957161709568, 75557863725914323419135/75557863725914323419136]$.
- (78) Next, we show that f is not zero on the interval $[75557863725914323419135/75557863725914323419136, 1]$. To do this, we first show that f is not zero on the interval $[75557863725914323419135/75557863725914323419136, 151115727451828646838271/151115727451828646838272]$.
- (79) Then, we show that f is not zero on the interval $[151115727451828646838271/151115727451828646838272, 1]$. To do this, we first show that f is not zero on the interval $[151115727451828646838271/151115727451828646838272, 302231454903657293676543/302231454903657293676544]$.
- (80) Next, we show that f is not zero on the interval $[302231454903657293676543/302231454903657293676544, 1]$. To do this, we first show that f is not zero on the interval $[302231454903657293676543/302231454903657293676544, 604462909807314587353087/604462909807314587353088]$.
- (81) Then, we show that f is not zero on the interval $[604462909807314587353087/604462909807314587353088, 1]$. To do this, we first show that f is not zero on the interval $[604462909807314587353087/604462909807314587353088, 1208925819614629174706175/1208925819614629174706176]$.
- (82) Next, we show that f is not zero on the interval $[1208925819614629174706175/1208925819614629174706176, 1]$. To do this, we first show that f is not zero on the interval $[1208925819614629174706175/1208925819614629174706176, 2417851639229258349412351/2417851639229258349412352]$.
- (83) Then, we show that f is not zero on the interval $[2417851639229258349412351/2417851639229258349412352, 1]$. To do this, we first show that f is not zero on the interval $[2417851639229258349412351/2417851639229258349412352, 4835703278458516698824703/4835703278458516698824704]$.
- (84) Next, we show that f is not zero on the interval $[4835703278458516698824703/4835703278458516698824704, 1]$. To do this, we first show that f is not zero on the interval $[4835703278458516698824703/4835703278458516698824704, 9671406556917033397649407/9671406556917033397649408]$.
- (85) Then, we show that f is not zero on the interval $[9671406556917033397649407/9671406556917033397649408, 1]$. To do this, we first show that f is not zero on the interval $[9671406556917033397649407/9671406556917033397649408, 19342813113834066795298815/19342813113834066795298816]$.
- (86) Next, we show that f is not zero on the interval $[19342813113834066795298815/19342813113834066795298816, 1]$. To do this, we first show that f is not zero on the interval $[19342813113834066795298815/19342813113834066795298816, 38685626227668133590597631/38685626227668133590597632]$.
- (87) Then, we show that f is not zero on the interval $[38685626227668133590597631/386856$

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