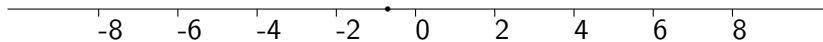
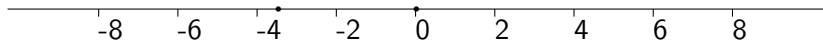


$$\log(|\mu_{3,1..309,1..309}|)$$

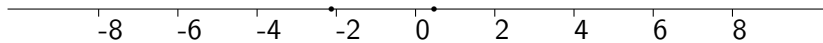
$$\log(|\mu_{3,1,1..1}|)$$



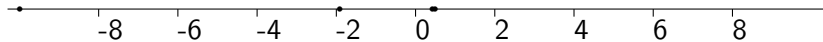
$$\log(|\mu_{3,2,1..2}|)$$



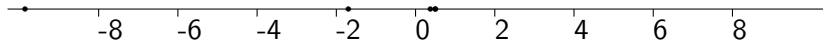
$$\log(|\mu_{3,3,1..3}|)$$



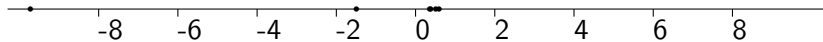
$$\log(|\mu_{3,4,1..4}|)$$



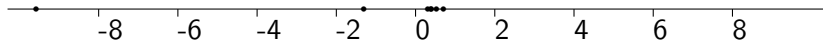
$$\log(|\mu_{3,5,1..5}|)$$



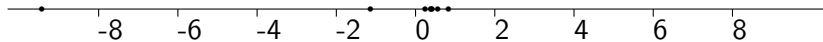
$$\log(|\mu_{3,6,1..6}|)$$



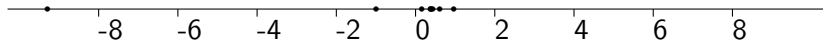
$$\log(|\mu_{3,7,1..7}|)$$



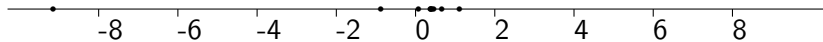
$$\log(|\mu_{3,8,1..8}|)$$



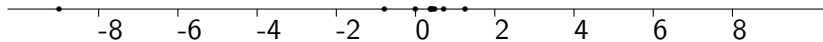
$$\log(|\mu_{3,9,1..9}|)$$



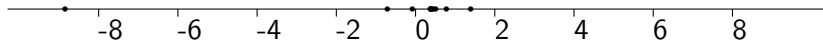
$$\log(|\mu_{3,10,1..10}|)$$



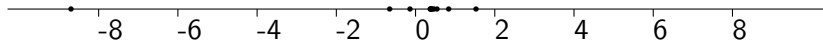
$$\log(|\mu_{3,11,1..11}|)$$



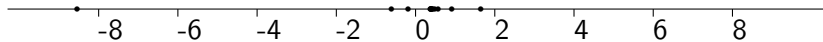
$$\log(|\mu_{3,12,1..12}|)$$



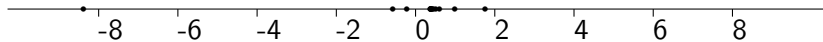
$$\log(|\mu_{3,13,1..13}|)$$



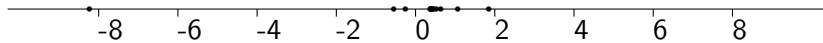
$$\log(|\mu_{3,14,1..14}|)$$



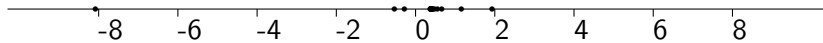
$$\log(|\mu_{3,15,1..15}|)$$



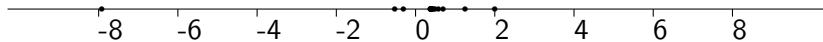
$$\log(|\mu_{3,16,1..16}|)$$



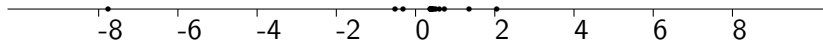
$$\log(|\mu_{3,17,1..17}|)$$



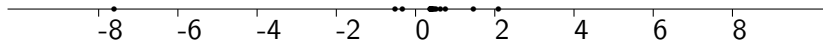
$$\log(|\mu_{3,18,1..18}|)$$



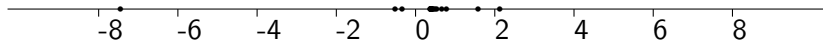
$$\log(|\mu_{3,19,1..19}|)$$



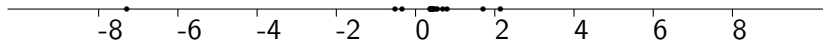
$$\log(|\mu_{3,20,1..20}|)$$



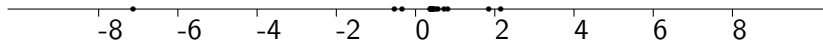
$$\log(|\mu_{3,21,1..21}|)$$



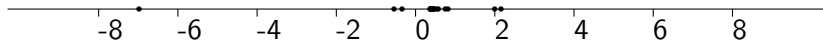
$$\log(|\mu_{3,22,1..22}|)$$



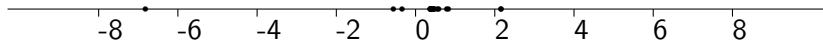
$$\log(|\mu_{3,23,1..23}|)$$



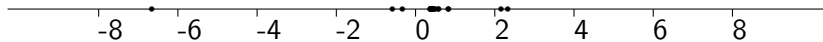
$$\log(|\mu_{3,24,1..24}|)$$



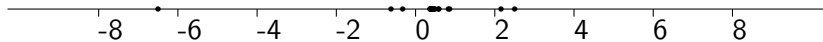
$$\log(|\mu_{3,25,1..25}|)$$



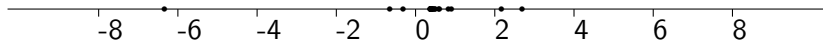
$$\log(|\mu_{3,26,1..26}|)$$



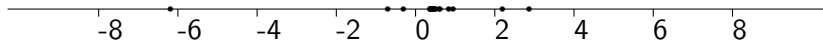
$$\log(|\mu_{3,27,1..27}|)$$



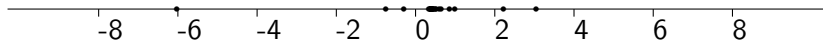
$$\log(|\mu_{3,28,1..28}|)$$



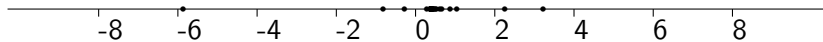
$$\log(|\mu_{3,29,1..29}|)$$



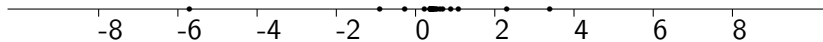
$$\log(|\mu_{3,30,1..30}|)$$



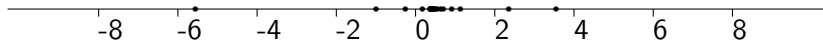
$$\log(|\mu_{3,31,1..31}|)$$



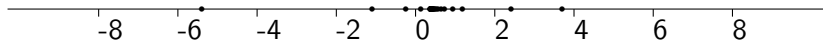
$$\log(|\mu_{3,32,1..32}|)$$



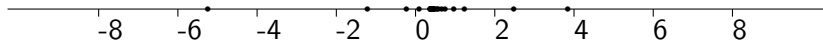
$$\log(|\mu_{3,33,1..33}|)$$



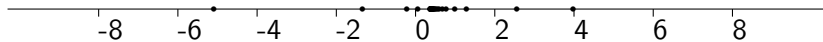
$$\log(|\mu_{3,34,1..34}|)$$



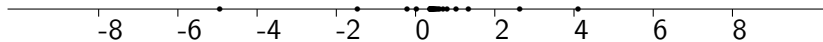
$$\log(|\mu_{3,35,1..35}|)$$



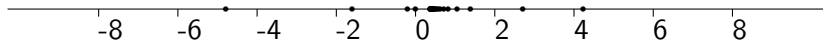
$$\log(|\mu_{3,36,1..36}|)$$



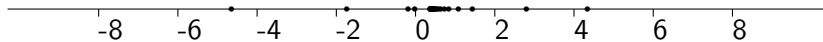
$$\log(|\mu_{3,37,1..37}|)$$



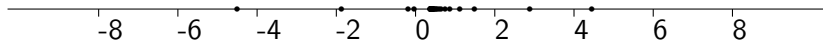
$$\log(|\mu_{3,38,1..38}|)$$



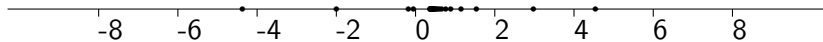
$$\log(|\mu_{3,39,1..39}|)$$



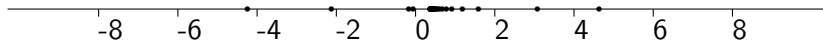
$$\log(|\mu_{3,40,1..40}|)$$



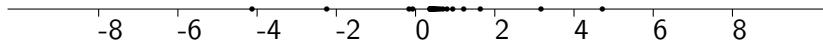
$$\log(|\mu_{3,41,1..41}|)$$



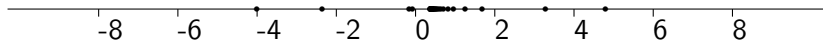
$$\log(|\mu_{3,42,1..42}|)$$



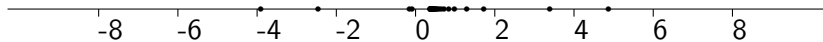
$$\log(|\mu_{3,43,1..43}|)$$



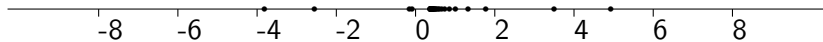
$$\log(|\mu_{3,44,1..44}|)$$



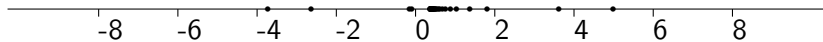
$$\log(|\mu_{3,45,1..45}|)$$



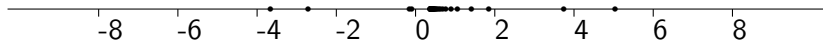
$$\log(|\mu_{3,46,1..46}|)$$



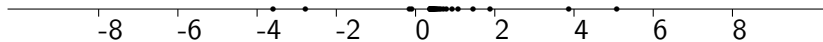
$$\log(|\mu_{3,47,1..47}|)$$



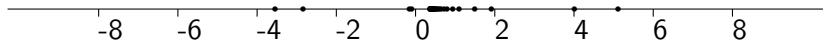
$$\log(|\mu_{3,48,1..48}|)$$



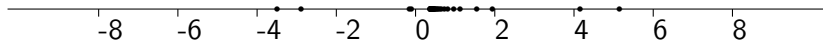
$$\log(|\mu_{3,49,1..49}|)$$



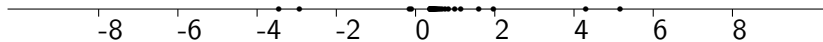
$$\log(|\mu_{3,50,1..50}|)$$



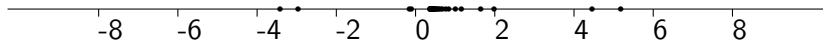
$$\log(|\mu_{3,51,1..51}|)$$



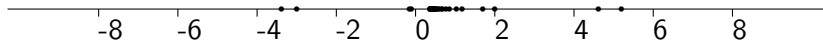
$$\log(|\mu_{3,52,1..52}|)$$



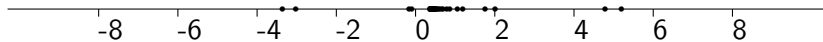
$$\log(|\mu_{3,53,1..53}|)$$



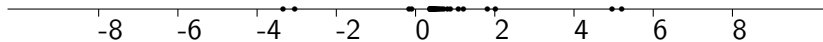
$$\log(|\mu_{3,54,1..54}|)$$



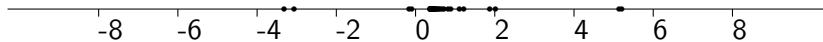
$$\log(|\mu_{3,55,1..55}|)$$



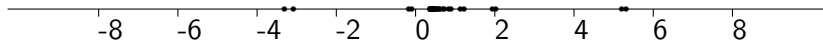
$$\log(|\mu_{3,56,1..56}|)$$



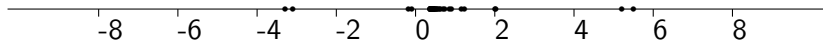
$$\log(|\mu_{3,57,1..57}|)$$



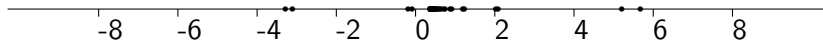
$$\log(|\mu_{3,58,1..58}|)$$



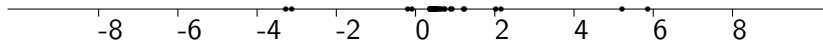
$$\log(|\mu_{3,59,1..59}|)$$



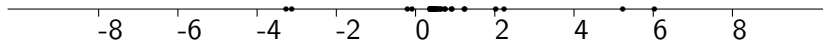
$$\log(|\mu_{3,60,1..60}|)$$



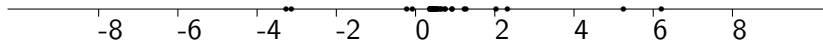
$$\log(|\mu_{3,61,1..61}|)$$



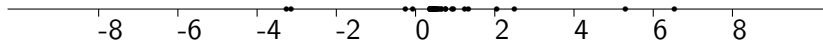
$$\log(|\mu_{3,62,1..62}|)$$



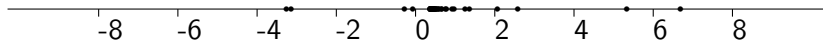
$$\log(|\mu_{3,63,1..63}|)$$



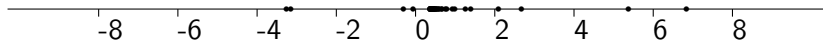
$$\log(|\mu_{3,65,1..65}|)$$



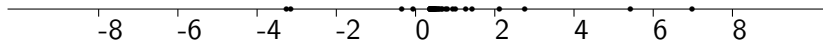
$$\log(|\mu_{3,66,1..66}|)$$



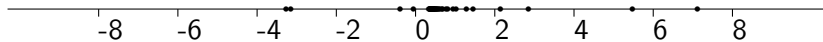
$$\log(|\mu_{3,67,1..67}|)$$



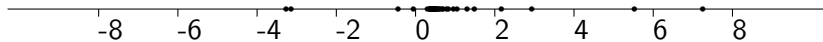
$$\log(|\mu_{3,68,1..68}|)$$



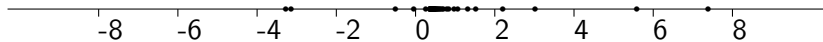
$$\log(|\mu_{3,69,1..69}|)$$



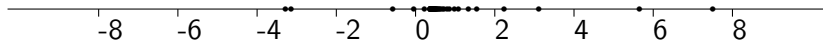
$$\log(|\mu_{3,70,1..70}|)$$



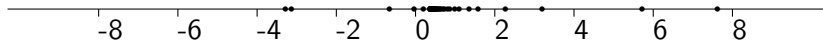
$$\log(|\mu_{3,71,1..71}|)$$



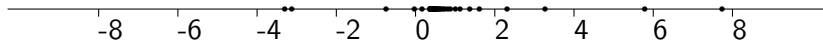
$$\log(|\mu_{3,72,1..72}|)$$



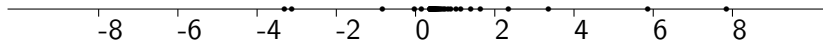
$$\log(|\mu_{3,73,1..73}|)$$



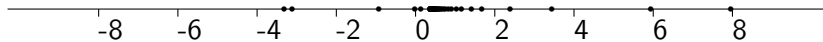
$$\log(|\mu_{3,74,1..74}|)$$



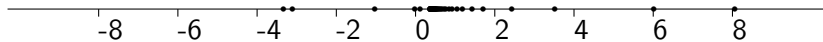
$$\log(|\mu_{3,75,1..75}|)$$



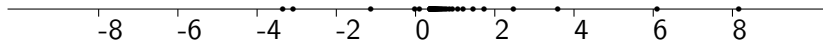
$$\log(|\mu_{3,76,1..76}|)$$



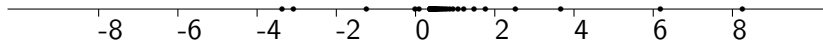
$$\log(|\mu_{3,77,1..77}|)$$



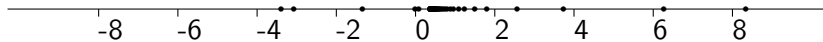
$$\log(|\mu_{3,78,1..78}|)$$



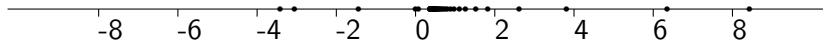
$$\log(|\mu_{3,79,1..79}|)$$



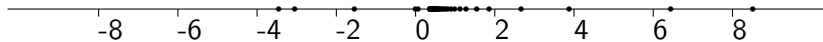
$$\log(|\mu_{3,80,1..80}|)$$



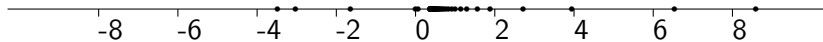
$$\log(|\mu_{3,81,1..81}|)$$



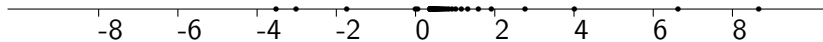
$$\log(|\mu_{3,82,1..82}|)$$



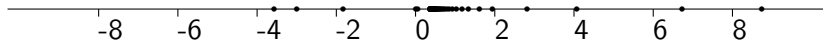
$$\log(|\mu_{3,83,1..83}|)$$



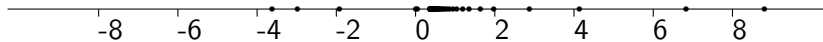
$$\log(|\mu_{3,84,1..84}|)$$



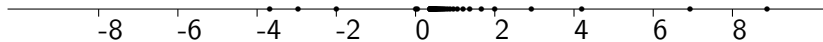
$$\log(|\mu_{3,85,1..85}|)$$



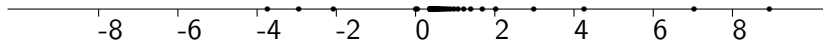
$$\log(|\mu_{3,86,1..86}|)$$



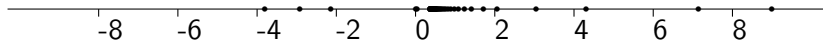
$$\log(|\mu_{3,87,1..87}|)$$



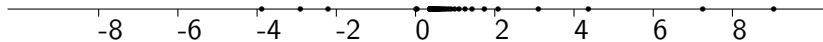
$$\log(|\mu_{3,88,1..88}|)$$



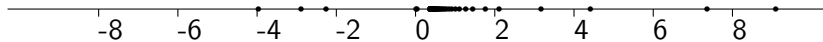
$$\log(|\mu_{3,89,1..89}|)$$



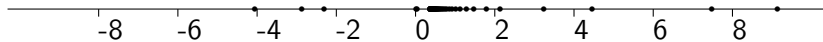
$$\log(|\mu_{3,90,1..90}|)$$



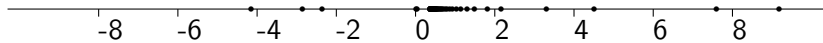
$$\log(|\mu_{3,91,1..91}|)$$



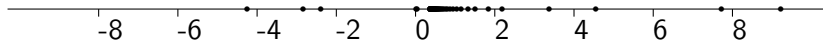
$$\log(|\mu_{3,92,1..92}|)$$



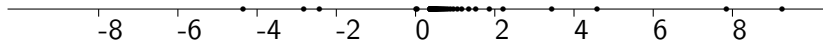
$$\log(|\mu_{3,93,1..93}|)$$



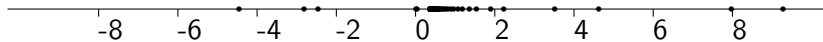
$$\log(|\mu_{3,94,1..94}|)$$



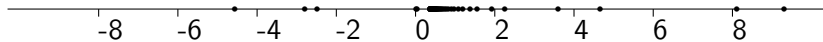
$$\log(|\mu_{3,95,1..95}|)$$



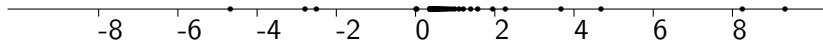
$$\log(|\mu_{3,96,1..96}|)$$



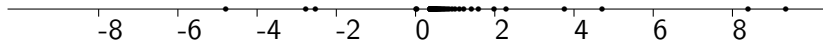
$$\log(|\mu_{3,97,1..97}|)$$



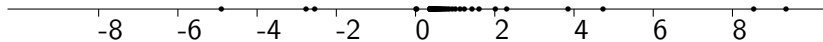
$$\log(|\mu_{3,98,1..98}|)$$



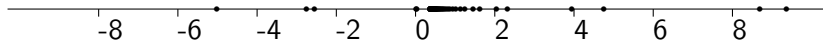
$$\log(|\mu_{3,99,1..99}|)$$



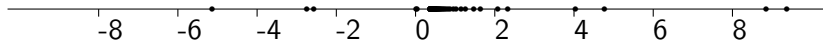
$$\log(|\mu_{3,100,1..100}|)$$



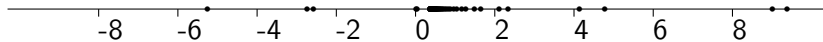
$$\log(|\mu_{3,101,1..101}|)$$



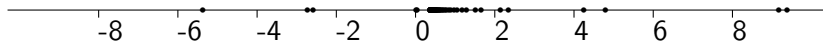
$$\log(|\mu_{3,102,1..102}|)$$



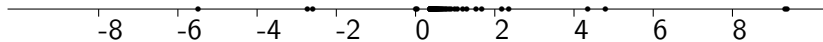
$$\log(|\mu_{3,103,1..103}|)$$



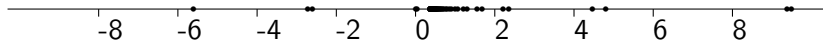
$$\log(|\mu_{3,104,1..104}|)$$



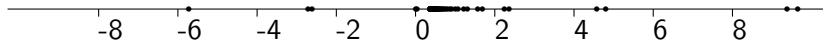
$$\log(|\mu_{3,105,1..105}|)$$



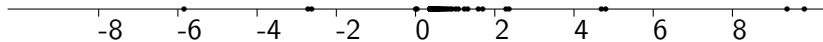
$$\log(|\mu_{3,106,1..106}|)$$



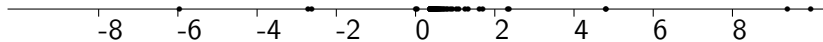
$$\log(|\mu_{3,107,1..107}|)$$



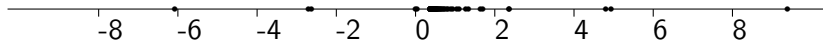
$$\log(|\mu_{3,108,1..108}|)$$



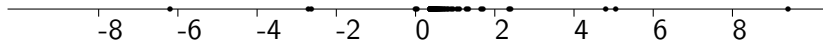
$$\log(|\mu_{3,109,1..109}|)$$



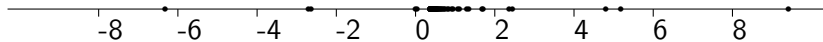
$$\log(|\mu_{3,110,1..110}|)$$



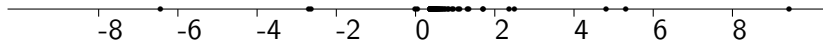
$$\log(|\mu_{3,111,1..111}|)$$



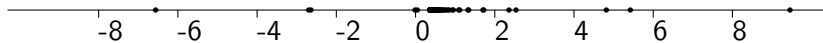
$$\log(|\mu_{3,112,1..112}|)$$



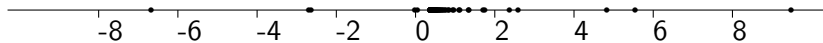
$$\log(|\mu_{3,113,1..113}|)$$



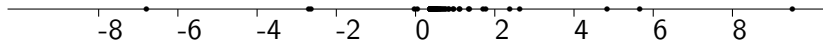
$$\log(|\mu_{3,114,1..114}|)$$



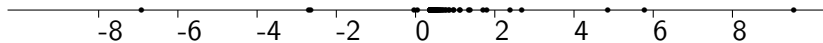
$$\log(|\mu_{3,115,1..115}|)$$



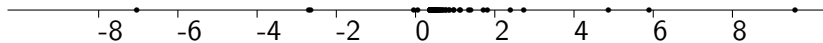
$$\log(|\mu_{3,116,1..116}|)$$



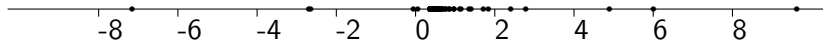
$$\log(|\mu_{3,117,1..117}|)$$



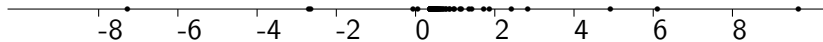
$$\log(|\mu_{3,118,1..118}|)$$



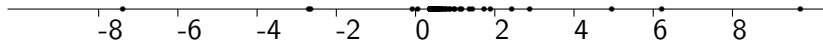
$$\log(|\mu_{3,119,1..119}|)$$



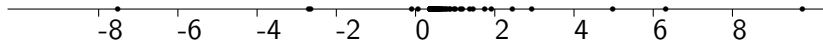
$$\log(|\mu_{3,120,1..120}|)$$



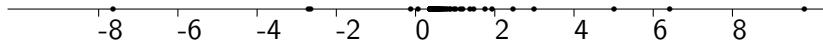
$$\log(|\mu_{3,121,1..121}|)$$



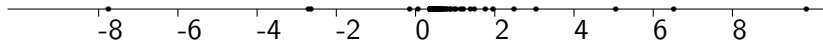
$$\log(|\mu_{3,122,1..122}|)$$



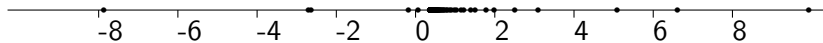
$$\log(|\mu_{3,123,1..123}|)$$



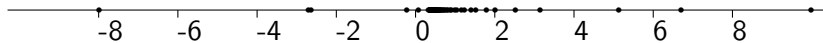
$$\log(|\mu_{3,124,1..124}|)$$



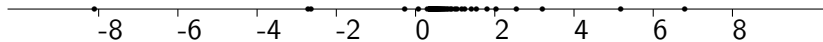
$$\log(|\mu_{3,125,1..125}|)$$



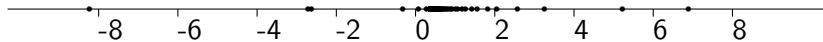
$$\log(|\mu_{3,126,1..126}|)$$



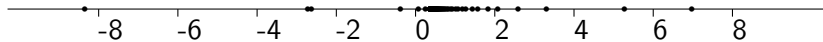
$$\log(|\mu_{3,127,1..127}|)$$



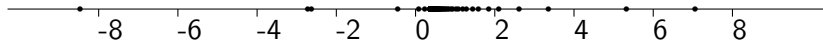
$$\log(|\mu_{3,128,1..128}|)$$



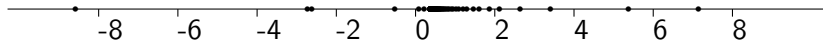
$$\log(|\mu_{3,129,1..129}|)$$



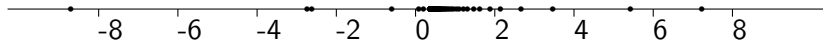
$$\log(|\mu_{3,130,1..130}|)$$



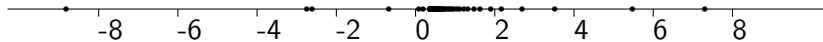
$$\log(|\mu_{3,131,1..131}|)$$



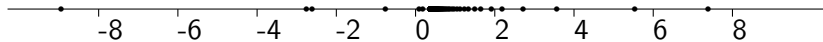
$$\log(|\mu_{3,132,1..132}|)$$



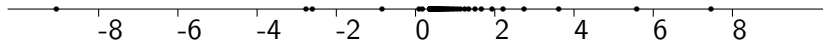
$$\log(|\mu_{3,133,1..133}|)$$



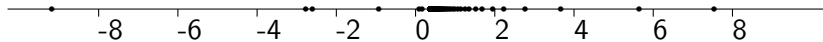
$$\log(|\mu_{3,134,1..134}|)$$



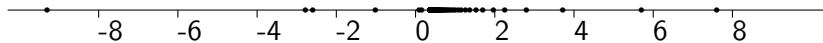
$$\log(|\mu_{3,135,1..135}|)$$



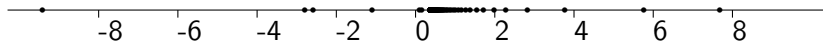
$$\log(|\mu_{3,136,1..136}|)$$



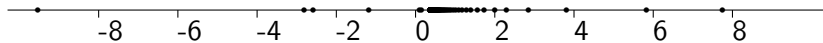
$$\log(|\mu_{3,137,1..137}|)$$



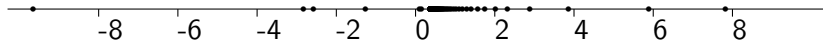
$$\log(|\mu_{3,138,1..138}|)$$



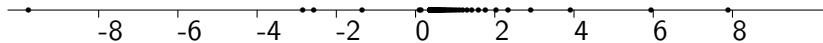
$$\log(|\mu_{3,139,1..139}|)$$



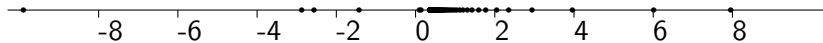
$$\log(|\mu_{3,140,1..140}|)$$



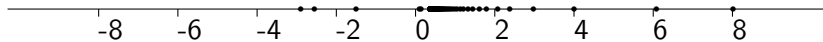
$$\log(|\mu_{3,141,1..141}|)$$



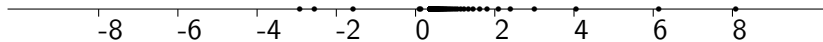
$$\log(|\mu_{3,142,1..142}|)$$



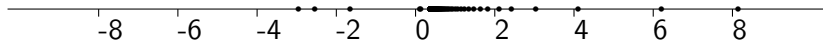
$$\log(|\mu_{3,143,1..143}|)$$



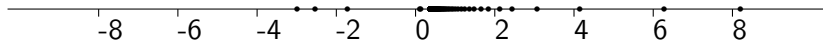
$$\log(|\mu_{3,144,1..144}|)$$



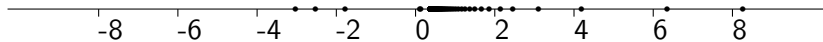
$$\log(|\mu_{3,145,1..145}|)$$



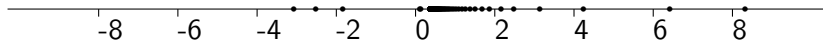
$$\log(|\mu_{3,146,1..146}|)$$



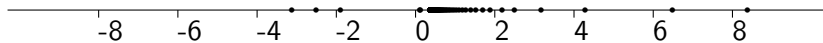
$$\log(|\mu_{3,147,1..147}|)$$



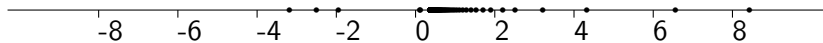
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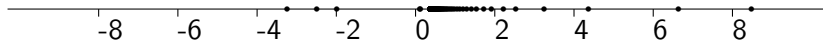
$$\log(|\mu_{3,149,1..149}|)$$



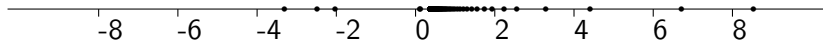
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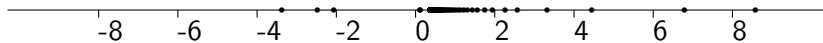
$$\log(|\mu_{3,151,1..151}|)$$



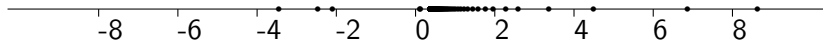
$$\log(|\mu_{3,152,1..152}|)$$



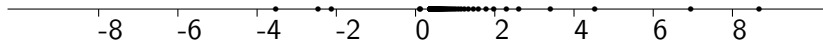
$$\log(|\mu_{3,153,1..153}|)$$



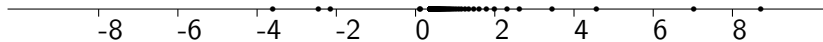
$$\log(|\mu_{3,154,1..154}|)$$



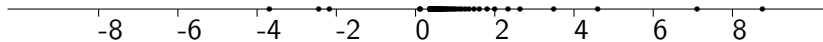
$$\log(|\mu_{3,155,1..155}|)$$



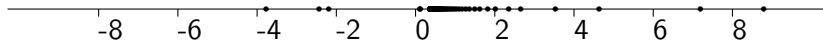
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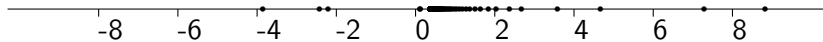
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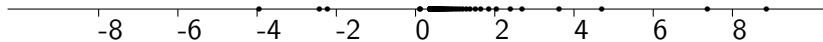
$$\log(|\mu_{3,158,1..158}|)$$



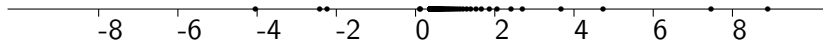
$$\log(|\mu_{3,159,1..159}|)$$



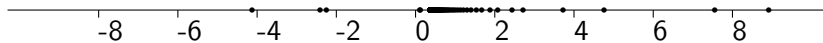
$$\log(|\mu_{3,160,1..160}|)$$



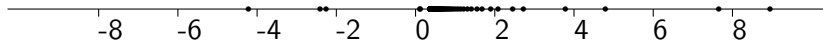
$$\log(|\mu_{3,161,1..161}|)$$



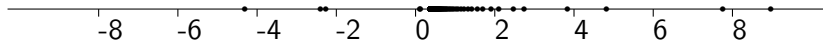
$$\log(|\mu_{3,162,1..162}|)$$



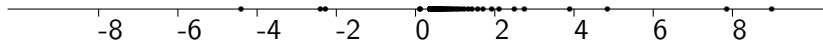
$$\log(|\mu_{3,163,1..163}|)$$



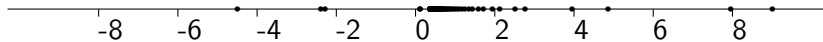
$$\log(|\mu_{3,164,1..164}|)$$



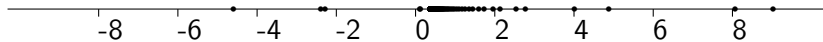
$$\log(|\mu_{3,165,1..165}|)$$



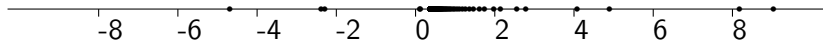
$$\log(|\mu_{3,166,1..166}|)$$



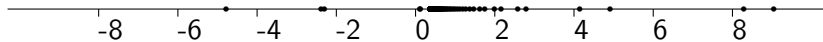
$$\log(|\mu_{3,167,1..167}|)$$



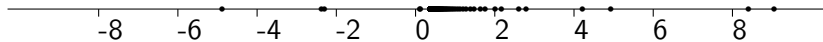
$$\log(|\mu_{3,168,1..168}|)$$



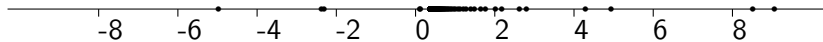
$$\log(|\mu_{3,169,1..169}|)$$



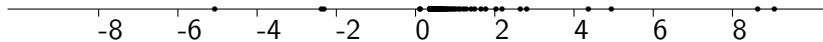
$$\log(|\mu_{3,170,1..170}|)$$



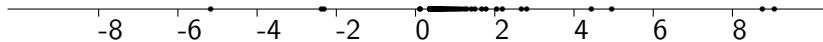
$$\log(|\mu_{3,171,1..171}|)$$



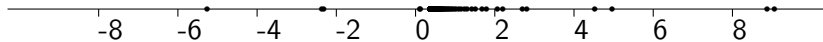
$$\log(|\mu_{3,172,1..172}|)$$



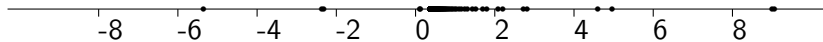
$$\log(|\mu_{3,173,1..173}|)$$



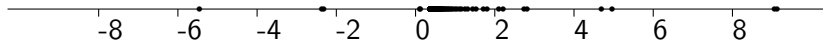
$$\log(|\mu_{3,174,1..174}|)$$



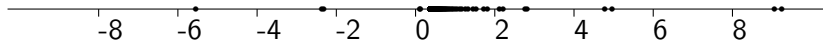
$$\log(|\mu_{3,175,1..175}|)$$



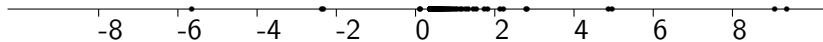
$$\log(|\mu_{3,176,1..176}|)$$



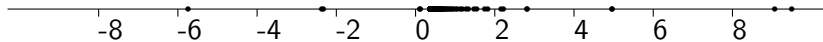
$$\log(|\mu_{3,177,1..177}|)$$



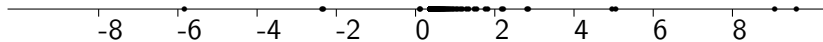
$$\log(|\mu_{3,178,1..178}|)$$



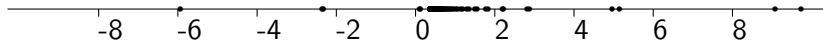
$$\log(|\mu_{3,179,1..179}|)$$



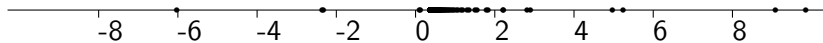
$$\log(|\mu_{3,180,1..180}|)$$



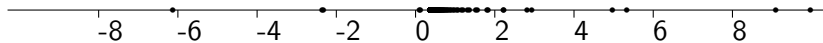
$$\log(|\mu_{3,181,1..181}|)$$



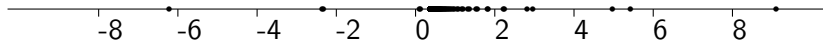
$$\log(|\mu_{3,182,1..182}|)$$



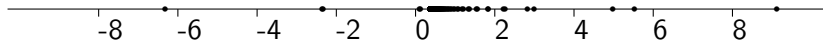
$$\log(|\mu_{3,183,1..183}|)$$



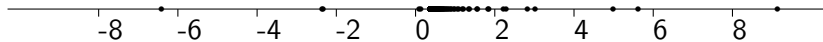
$$\log(|\mu_{3,184,1..184}|)$$



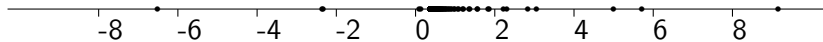
$$\log(|\mu_{3,185,1..185}|)$$



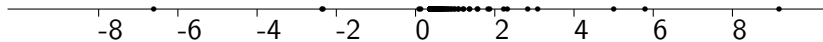
$$\log(|\mu_{3,186,1..186}|)$$



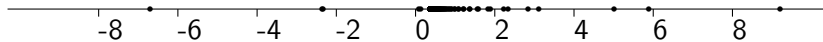
$$\log(|\mu_{3,187,1..187}|)$$



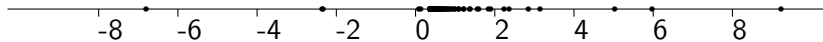
$$\log(|\mu_{3,188,1..188}|)$$



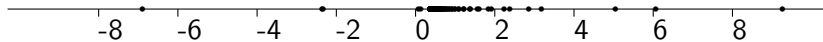
$$\log(|\mu_{3,189,1..189}|)$$



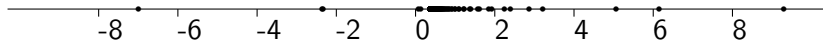
$$\log(|\mu_{3,190,1..190}|)$$



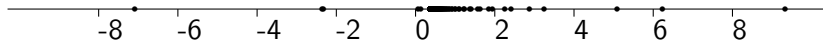
$$\log(|\mu_{3,191,1..191}|)$$



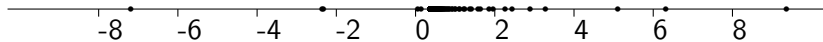
$$\log(|\mu_{3,192,1..192}|)$$



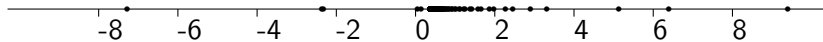
$$\log(|\mu_{3,193,1..193}|)$$



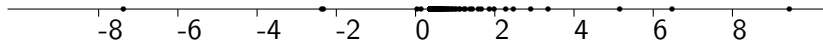
$$\log(|\mu_{3,194,1..194}|)$$



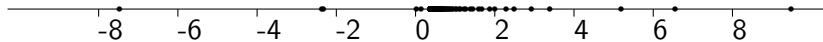
$$\log(|\mu_{3,195,1..195}|)$$



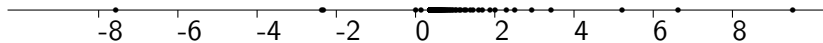
$$\log(|\mu_{3,196,1..196}|)$$



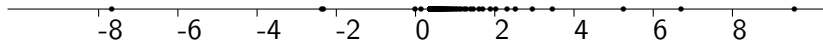
$$\log(|\mu_{3,197,1..197}|)$$



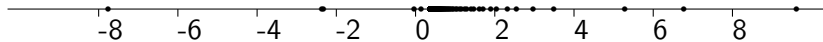
$$\log(|\mu_{3,198,1..198}|)$$



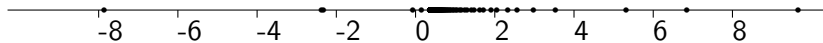
$$\log(|\mu_{3,199,1..199}|)$$



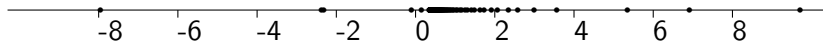
$$\log(|\mu_{3,200,1..200}|)$$



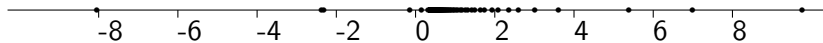
$$\log(|\mu_{3,201,1..201}|)$$



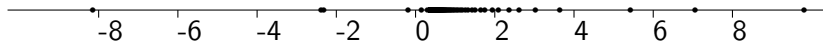
$$\log(|\mu_{3,202,1..202}|)$$



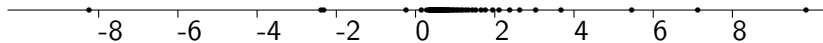
$$\log(|\mu_{3,203,1..203}|)$$



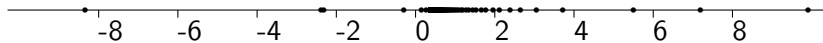
$$\log(|\mu_{3,204,1..204}|)$$



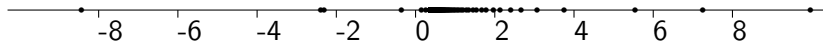
$$\log(|\mu_{3,205,1..205}|)$$



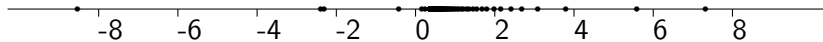
$$\log(|\mu_{3,206,1..206}|)$$



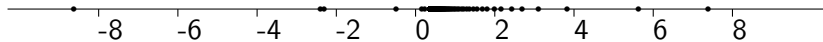
$$\log(|\mu_{3,207,1..207}|)$$



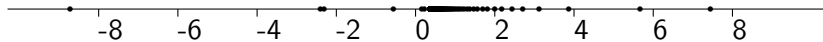
$$\log(|\mu_{3,208,1..208}|)$$



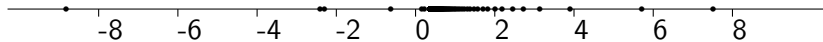
$$\log(|\mu_{3,209,1..209}|)$$



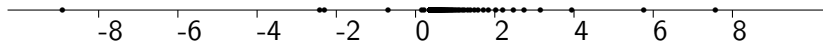
$$\log(|\mu_{3,210,1..210}|)$$



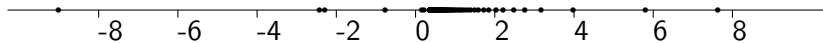
$$\log(|\mu_{3,211,1..211}|)$$



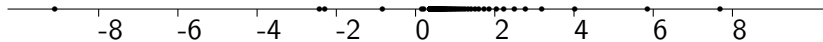
$$\log(|\mu_{3,212,1..212}|)$$



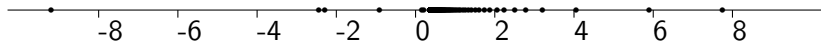
$$\log(|\mu_{3,213,1..213}|)$$



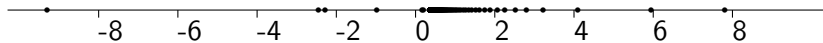
$$\log(|\mu_{3,214,1..214}|)$$



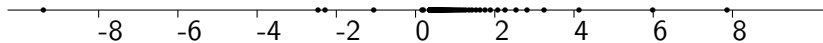
$$\log(|\mu_{3,215,1..215}|)$$



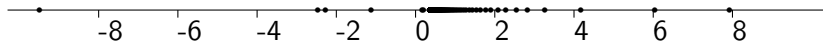
$$\log(|\mu_{3,216,1..216}|)$$



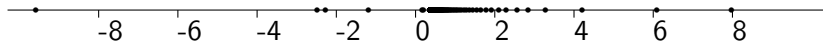
$$\log(|\mu_{3,217,1..217}|)$$



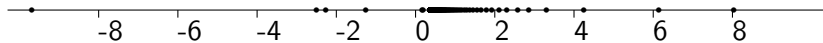
$$\log(|\mu_{3,218,1..218}|)$$



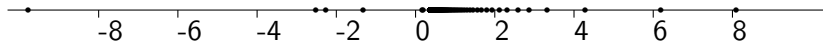
$$\log(|\mu_{3,219,1..219}|)$$



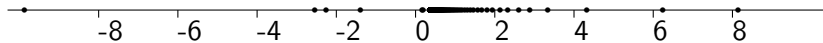
$$\log(|\mu_{3,220,1..220}|)$$



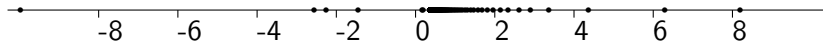
$$\log(|\mu_{3,221,1..221}|)$$



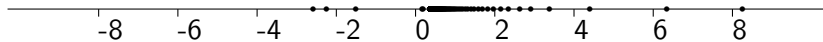
$$\log(|\mu_{3,222,1..222}|)$$



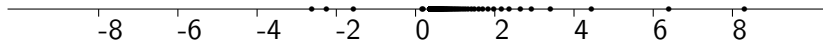
$$\log(|\mu_{3,223,1..223}|)$$



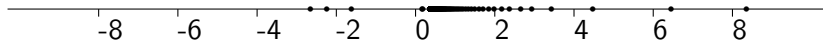
$$\log(|\mu_{3,224,1..224}|)$$



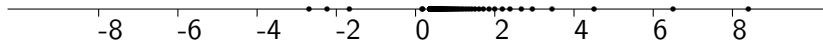
$$\log(|\mu_{3,225,1..225}|)$$



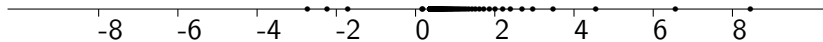
$$\log(|\mu_{3,226,1..226}|)$$



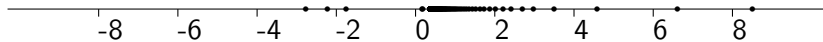
$$\log(|\mu_{3,227,1..227}|)$$



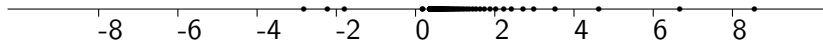
$$\log(|\mu_{3,228,1..228}|)$$



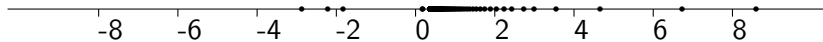
$$\log(|\mu_{3,229,1..229}|)$$



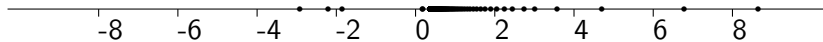
$$\log(|\mu_{3,230,1..230}|)$$



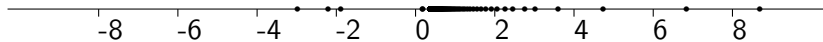
$$\log(|\mu_{3,231,1..231}|)$$



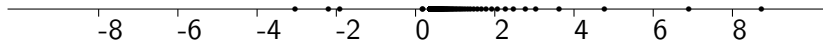
$$\log(|\mu_{3,232,1..232}|)$$



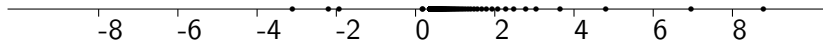
$$\log(|\mu_{3,233,1..233}|)$$



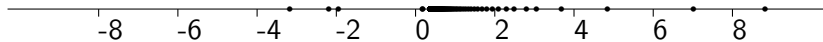
$$\log(|\mu_{3,234,1..234}|)$$



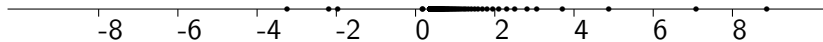
$$\log(|\mu_{3,235,1..235}|)$$



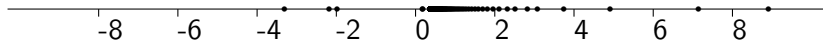
$$\log(|\mu_{3,236,1..236}|)$$



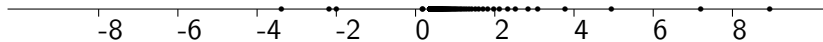
$$\log(|\mu_{3,237,1..237}|)$$



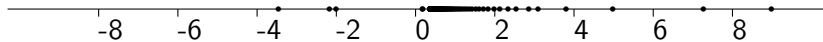
$$\log(|\mu_{3,238,1..238}|)$$



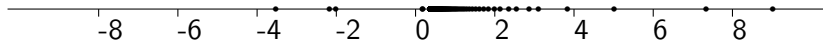
$$\log(|\mu_{3,239,1..239}|)$$



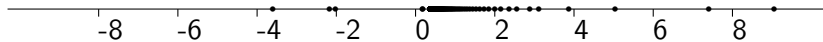
$$\log(|\mu_{3,240,1..240}|)$$



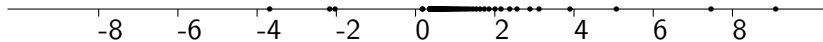
$$\log(|\mu_{3,241,1..241}|)$$



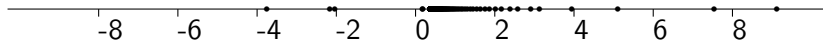
$$\log(|\mu_{3,242,1..242}|)$$



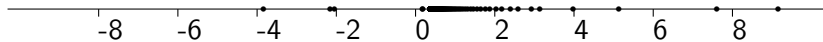
$$\log(|\mu_{3,243,1..243}|)$$



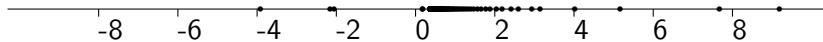
$$\log(|\mu_{3,244,1..244}|)$$



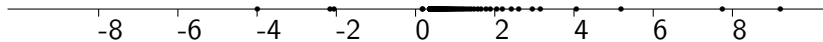
$$\log(|\mu_{3,245,1..245}|)$$



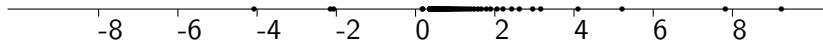
$$\log(|\mu_{3,246,1..246}|)$$



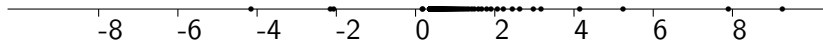
$$\log(|\mu_{3,247,1..247}|)$$



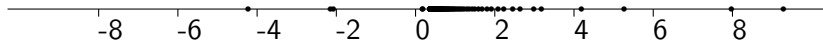
$$\log(|\mu_{3,248,1..248}|)$$



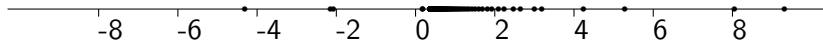
$$\log(|\mu_{3,249,1..249}|)$$



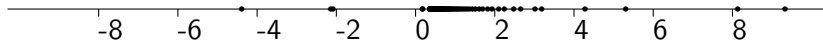
$$\log(|\mu_{3,250,1..250}|)$$



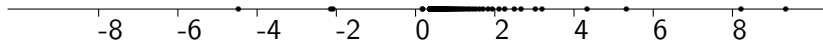
$$\log(|\mu_{3,251,1..251}|)$$



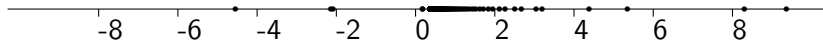
$$\log(|\mu_{3,252,1..252}|)$$



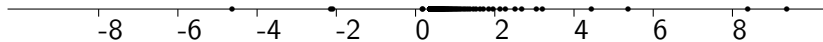
$$\log(|\mu_{3,253,1..253}|)$$



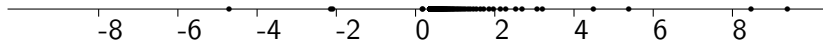
$$\log(|\mu_{3,254,1..254}|)$$



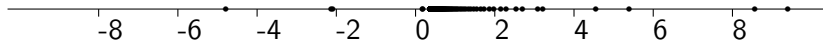
$$\log(|\mu_{3,255,1..255}|)$$



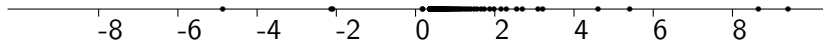
$$\log(|\mu_{3,256,1..256}|)$$



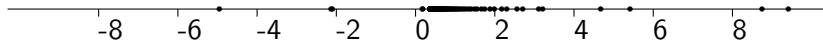
$$\log(|\mu_{3,257,1..257}|)$$



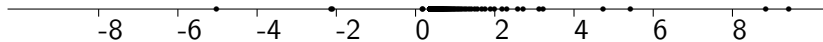
$$\log(|\mu_{3,258,1..258}|)$$



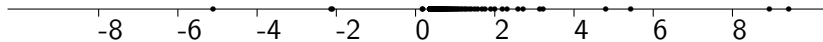
$$\log(|\mu_{3,259,1..259}|)$$



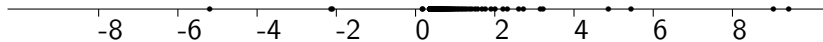
$$\log(|\mu_{3,260,1..260}|)$$



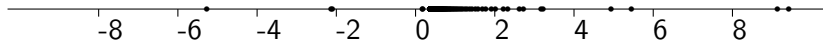
$$\log(|\mu_{3,261,1..261}|)$$



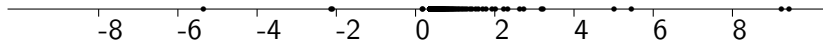
$$\log(|\mu_{3,262,1..262}|)$$



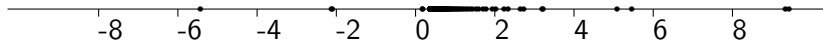
$$\log(|\mu_{3,263,1..263}|)$$



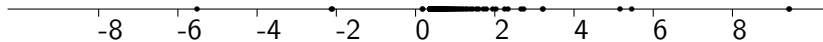
$$\log(|\mu_{3,264,1..264}|)$$



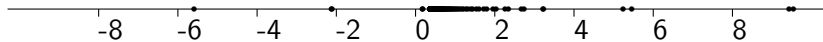
$$\log(|\mu_{3,265,1..265}|)$$



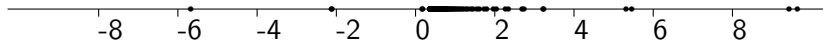
$$\log(|\mu_{3,266,1..266}|)$$



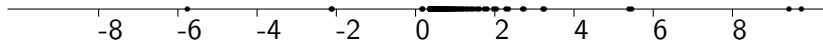
$$\log(|\mu_{3,267,1..267}|)$$



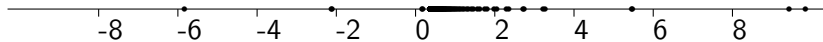
$$\log(|\mu_{3,268,1..268}|)$$



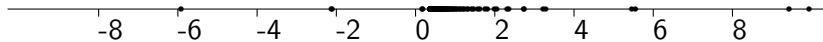
$$\log(|\mu_{3,269,1..269}|)$$



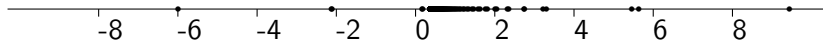
$$\log(|\mu_{3,270,1..270}|)$$



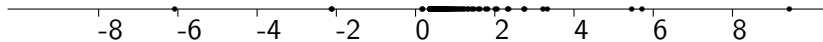
$$\log(|\mu_{3,271,1..271}|)$$



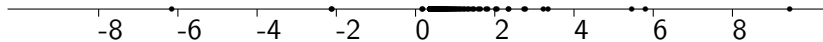
$$\log(|\mu_{3,272,1..272}|)$$



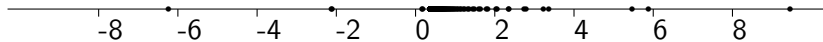
$$\log(|\mu_{3,273,1..273}|)$$



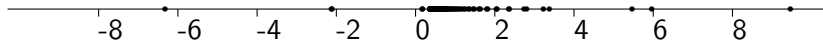
$$\log(|\mu_{3,274,1..274}|)$$



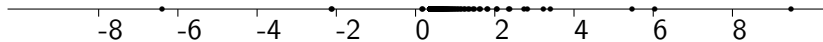
$$\log(|\mu_{3,275,1..275}|)$$



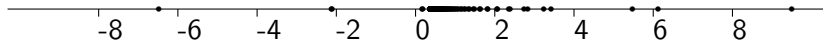
$$\log(|\mu_{3,276,1..276}|)$$



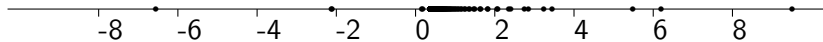
$$\log(|\mu_{3,277,1..277}|)$$



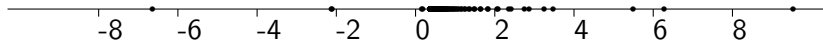
$$\log(|\mu_{3,278,1..278}|)$$



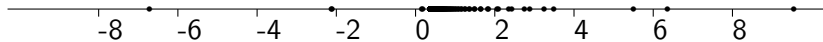
$$\log(|\mu_{3,279,1..279}|)$$



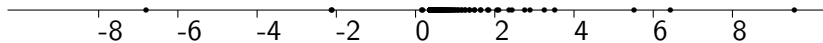
$$\log(|\mu_{3,280,1..280}|)$$



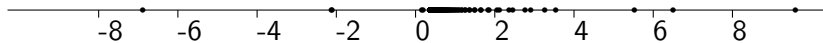
$$\log(|\mu_{3,281,1..281}|)$$



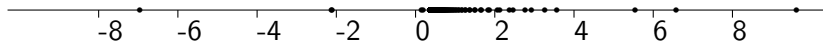
$$\log(|\mu_{3,282,1..282}|)$$



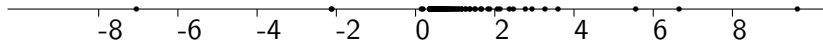
$$\log(|\mu_{3,283,1..283}|)$$



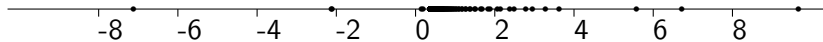
$$\log(|\mu_{3,284,1..284}|)$$



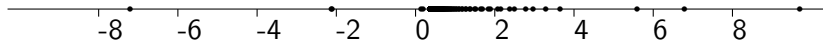
$$\log(|\mu_{3,285,1..285}|)$$



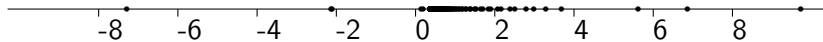
$$\log(|\mu_{3,286,1..286}|)$$



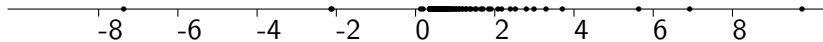
$$\log(|\mu_{3,287,1..287}|)$$



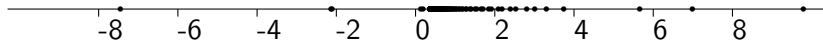
$$\log(|\mu_{3,288,1..288}|)$$



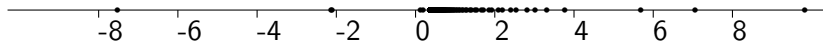
$$\log(|\mu_{3,289,1..289}|)$$



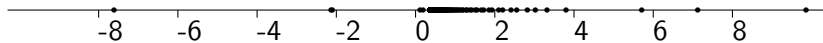
$$\log(|\mu_{3,290,1..290}|)$$



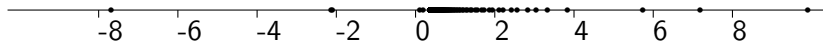
$$\log(|\mu_{3,291,1..291}|)$$



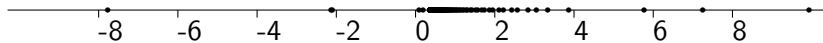
$$\log(|\mu_{3,292,1..292}|)$$



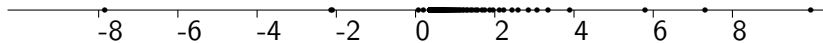
$$\log(|\mu_{3,293,1..293}|)$$



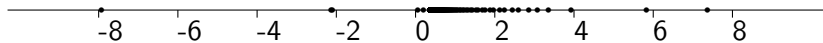
$$\log(|\mu_{3,294,1..294}|)$$



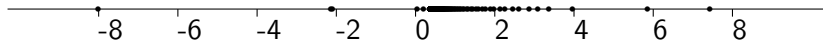
$$\log(|\mu_{3,295,1..295}|)$$



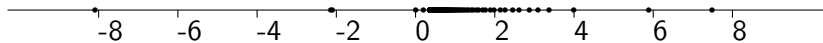
$$\log(|\mu_{3,296,1..296}|)$$



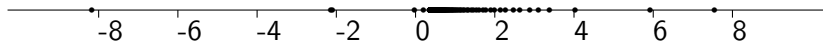
$$\log(|\mu_{3,297,1..297}|)$$



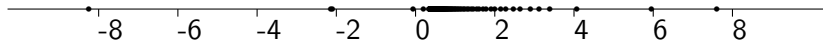
$$\log(|\mu_{3,298,1..298}|)$$



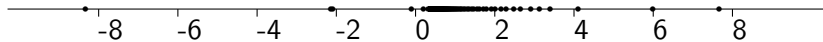
$$\log(|\mu_{3,299,1..299}|)$$



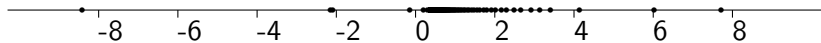
$$\log(|\mu_{3,300,1..300}|)$$



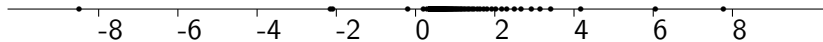
$$\log(|\mu_{3,301,1..301}|)$$



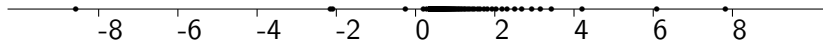
$$\log(|\mu_{3,302,1..302}|)$$



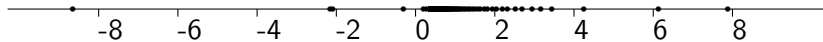
$$\log(|\mu_{3,303,1..303}|)$$



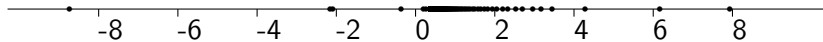
$$\log(|\mu_{3,304,1..304}|)$$



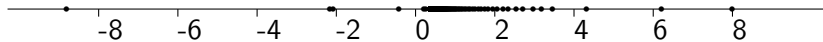
$$\log(|\mu_{3,305,1..305}|)$$



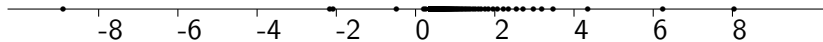
$$\log(|\mu_{3,306,1..306}|)$$



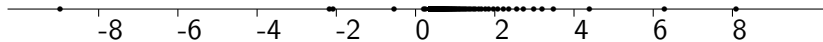
$$\log(|\mu_{3,307,1..307}|)$$



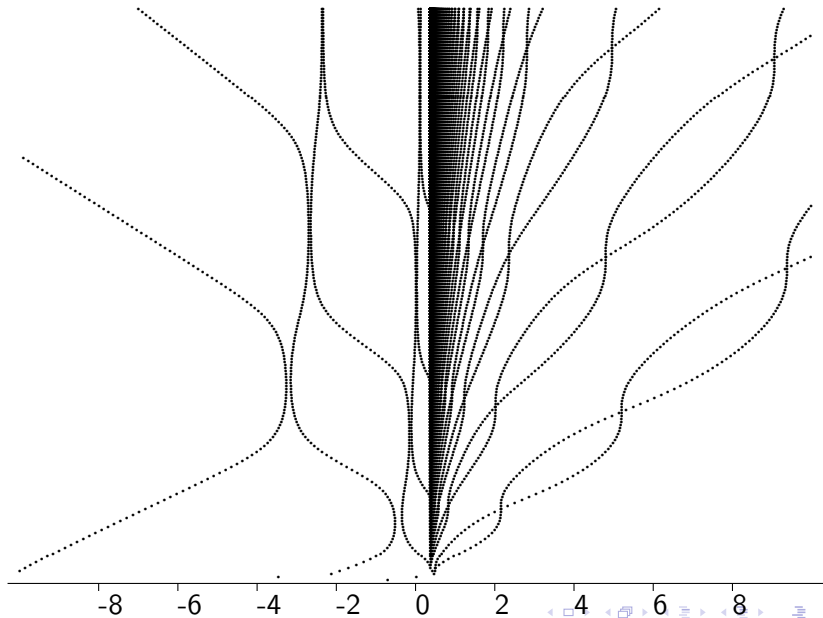
$$\log(|\mu_{3,308,1..308}|)$$



$$\log(|\mu_{3,309,1..309}|)$$



$$\log(|\mu_{3,1..192,1..192}|)$$



$$\log(|\mu_{3,1..192,1..192}|)$$

