

Conclusion
 It goes on forever
 There is not a definite
 largest or smallest perimeter.

⑥

Area = 24	240,000,000,000
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0.0000000001

perimeter 480,000,000,000.0000000002

⑤

Area = 24	24,000,000,000
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0.0000000001

perimeter 48,000,000,000.0000000002

④

Area = 24	2,400,000,000
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0.0000000001

perimeter 4,800,000,000.0000000002

③

Area = 24	240,000,000
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0.00000001

perimeter 480,000,000.00000002

②

Area = 24	24,000,000
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0.0000001

perimeter 48,000,000.0000002

①

Area = 24	6,000,000
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0.0000004

perimeter 12,000,000.0000008

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