

Definition+ α

March 26, 2020

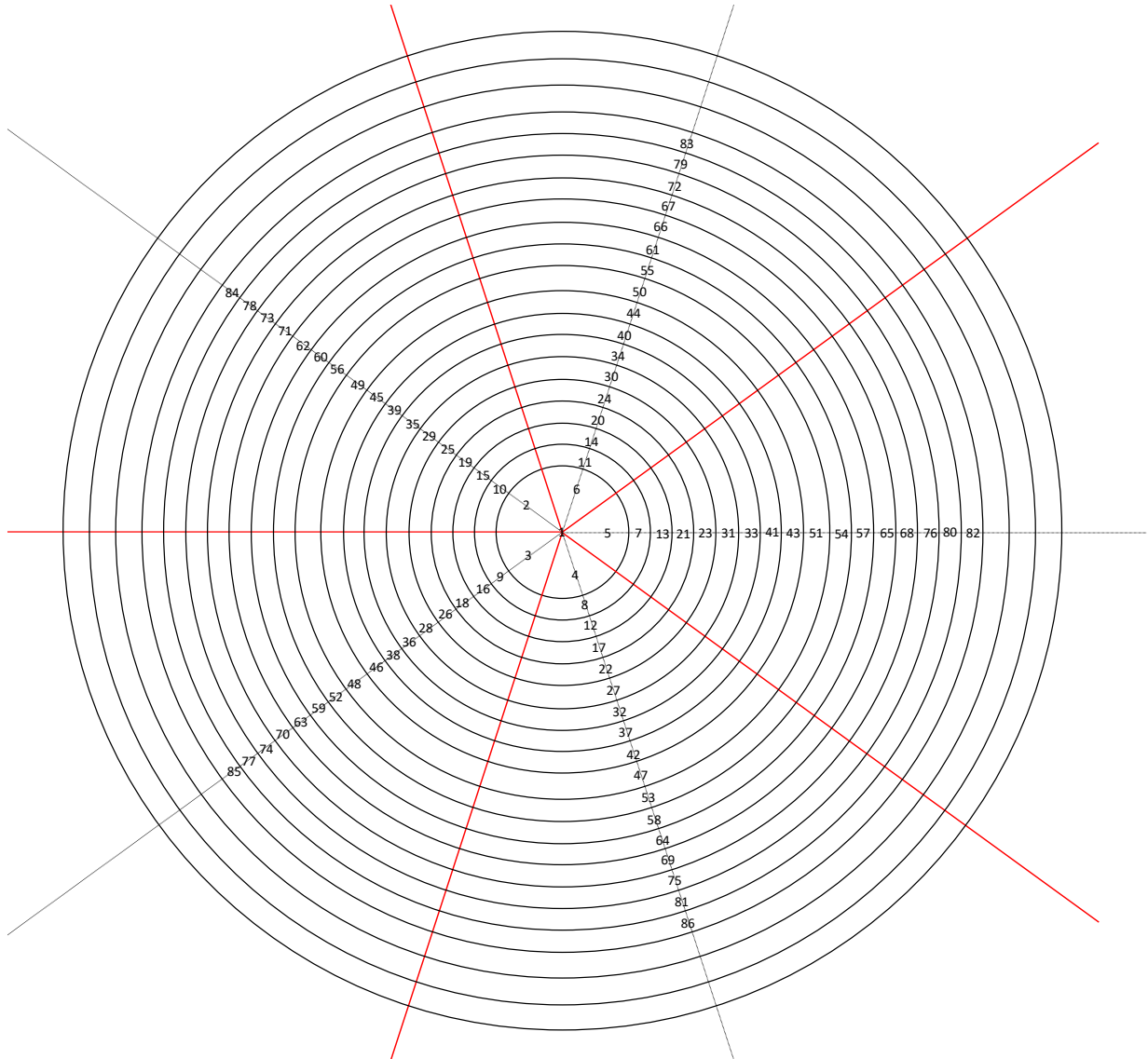
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From Definition Series,

$$a^m = a^{m \pm 5n}$$

Because,



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Davenport-Schinzel numbers of degree 4 on n symbols.
(Formerly M3328 N1339)

That's all (proof end)