

NINETEEN: God's Signature in Nature and Scripture. EXAMPLES:

		valence and a second second
The number of letters in Bismillah, the first statement of the	19	x 1
Quran		
Every word in Bismillah is found in the Quran in multiples of	19	
The frequency of the first word (Ism = Name)	19	x 1
The frequency of the second word (Allah = God)	19	x 142
The frequency of the third word (Raĥman = Gracious)	19	x3
The fourth word (Raĥym = Compassionate) occurs	19	x 6
Out of more than hundred attributes of God, only four has	19	
numerical values of multiple of		
One (WAĤiD)	19	x 1
Possessor of Great Bounties (ŹuW ALFaDL ALÂŽYM)	19	x 142
Glorious (MaJYD)	19	x 3
Summoner/Editor (JAMeÂ)	19	x 6
The number of chapters in the Quran	19	x 6
Despite its conspicuous absence from Chapter 9, Bismillah occurs	19	x 6
twice in Chapter 27, making its frequency in the Quran	10.11	
Number of chapters from the missing Ch. 9 to the extra in Ch. 27.	19	x 1
The state of the s		32000
The total number of all verses in the Quran.	19	x 334
29 Chapters of the Quran starts with 14 different combinations of	19	x 334
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they		x 334
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on	19	
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters.	19	x 6
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes	19 19 19	x6 x6
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letter Ŝ in three chapters it initializes	19	x 6
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters Y.S. in the chapter they initialize	19 19 19	x6 x6
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letter Ŝ in three chapters it initializes	19 19 19	x6 x6 x8
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters Y.S. in the chapter they initialize	19 19 19 19	x 6 x 6 x 8 x 15
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters Y.S. in the chapter they initialize Frequency of the letters K.H.Y.A.Ŝ in chapter they initialize	19 19 19 19 19	x 6 x 6 x 8 x 15 x 42
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters S in three chapters it initializes Frequency of the letters Y.S. in the chapter they initialize Frequency of the letters K.H.Y.A.S in chapter they initialize Frequency of the letters H.M. in seven chapters they initialize	19 19 19 19 19 19	x 6 x 6 x 8 x 15 x 42 x 113
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters Y.S. in three chapters it initializes Frequency of the letters Y.S. in the chapter they initialize Frequency of the letters K.H.Y.A.Ŝ in chapter they initialize Frequency of the letters Ĥ.M. in seven chapters they initialize The number of all different numbers mentioned in the Quran	19 19 19 19 19 19 19	x 6 x 6 x 8 x 15 x 42 x 113 x 2
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters S in three chapters it initializes Frequency of the letters Y.S. in the chapter they initialize Frequency of the letters K.H.Y.A.S in chapter they initialize Frequency of the letters H.M. in seven chapters they initialize The number of all different numbers mentioned in the Quran The number of all numbers repeated in the Quran	19 19 19 19 19 19 19	x 6 x 8 x 15 x 42 x 113 x 2 x 16
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters S in three chapters it initializes Frequency of the letters Y.S. in the chapter they initialize Frequency of the letters K.H.Y.A.S in chapter they initialize Frequency of the letters H.M. in seven chapters they initialize The number of all different numbers mentioned in the Quran The sum of all whole numbers mentioned in the Quran	19 19 19 19 19 19 19 19 19	x 6 x 8 x 15 x 42 x 113 x 2 x 16 x 8534 x 74
29 Chapters of the Quran starts with 14 different combinations of 14 different letters. Their frequencies in the chapters that they initialize demonstrate an interlocking numerical pattern based on The number of all verses containing all those 14 letters. Frequency of the letter Q in two chapters it initializes Frequency of the letters S in three chapters it initializes Frequency of the letters Y.S. in the chapter they initialize Frequency of the letters K.H.Y.A.S in chapter they initialize Frequency of the letters H.M. in seven chapters they initialize The number of all different numbers mentioned in the Quran The number of all numbers repeated in the Quran The sum of all whole numbers mentioned in the Quran The number of lunar years in which the meaning of 19 remained hidden in Chapter 74, known al-Muddathir (The Hidden) The year meaning of 19 in Ch. 74 (The Hidden) was unveiled	19 19 19 19 19 19 19 19	x 6 x 6 x 8 x 15 x 42 x 113 x 2 x 16 x 8534
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Abu Ameenah Bilal Philips - Carl Sagan Daniel Lomax - Ayman - Michael Shermer James Randi - and other Ingrates...

I counted the letters of Basmalah, and they are always 18.

According to my beans, it is sometimes 20 and sometimes 21 letters.

You both are correct. I am sure it is not 19.



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