

Find a pattern for each sequence. Use inductive reasoning to show the next two terms.

15. $3, 5, 9, 17, \dots$
 $\quad \quad \quad \begin{smallmatrix} -4 & -8 & -16 \end{smallmatrix}$ ~~33, 67~~

17. $5, 3, 9, 7, 21, 19, 57$

19. $0.3, -0.09, 0.0027, \dots$

21. $2, 3, 5, 8, 13, 21, \dots$

16. $1, 4, 6, 24, 26, 104, 106$

18. $1, -2, 2, -4, 0, \bigcirc$

20. $\frac{2}{3}, \frac{4}{9}, \frac{8}{27}, \dots$

22. $4, 7, 12, 19, 28, \dots$

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web nov 26 2019 pada gambar 1 a merupakan prisma segi empat gambar 1 b merupakan prisma segi lima gambar 1 c merupakan prisma segitiga sedangkan 1 d merupakan prisma miring pada bahasan artikel ini kita akan membahas suatu prisma yang tegak saja elemen dari prisma prisma memiliki elemen elemen seperti rusuk bidang alas

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web nov 26 2022 jawaban bangun ruang tersebut adalah bangun majemuk yang terdiri dari dua prisma segi empat v v bawah v atas v p x l x t p x l x t 9 x 5 x 4 3 x 5 x 3 180 45 225 cm³ bangun ruang kedua adalah prisma segi empat dengan lubang berbentuk balok di dalamnya v v prisma v balok

