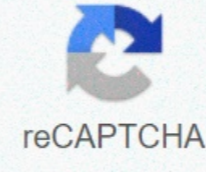




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Variation functions worksheet

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One point for a given function Question 1: Define the Theme Function $V(h)$ for $f(x) = ax + bx + 2$ at $x = 1$ and from $V(2) = 7$ and $f(1) = 6$, constantly configuring a and b $AV(h) = 2a - b$, $a = 2$, $b = -2$ $BV(h) = a(h + 2) + b$, $a = 2$, $b = 2$ $CV(h) = ah + h(2a + b)$, $a = 2$, $b = 2$ $DV(h) = a(h + 2) - b$, $a = -2$, $b = 2$ Q2: Defines the Theme Function $V(h)$ for $f(x) = -4x - 9$ at $x = 1$ $AV(h) = -4h - 9$ $BV(h) = -4h - 29$ $CV(h) = -4h + h$ Q5: Defines the $V(h)$ theme function for $f(x) = -8x - 5x - 9$ at $x = -1$ $AV(h) = -8h - 11h$ $BV(h) = -8h + 11h - 22$ $DV(h) = -8h + 11h$ $EV(h) = -8h + 11$ Q6: Defines the format of the function $f(x) = e^x$ at $x = 2$ $AV(h) = e^2$ $BV(h) = e^2$ $CV(h) = e^2 - 1$ $DV(h) = e^2 - 1$ $EV(h) = e^2 - 1$ Q8: Define the change function of $f(x) = x \cos$ at $x = 2$ $AV(h) = -h \sin$ $BV(h) = h \cos$ $CV(h) = h \sin$ $DV(h) = h \cos$ $EV(h) = \sin + \pi$ Q9: Set the format of the function $f(x) = ax + 2x$ at $x = 1$ $AV(h) = ah + h(2a - 2)$ $BV(h) = ah + h(2a + 2)$ $CV(h) = ah + h(a + 2)$ $DV(h) = ah + 2$ $EV(h) = ah + 2$ if $V(1) = 5$, find question 10: If the theme function of $f(x) = ax + bx$ where $x = d$ is $V(h) = ah + bh$ What is the value of d? If $V(2) = 2$, calculate $V(3) = 2A$ $A = 2$ $B = 0$ $C = -6$ $D = 1 - e$ (1 - e). For $f(x) = ax + bcx + d$ at $x = 0$ if $f(0) = 2$ and $f(1) = 3$, calculate $V(1)$. 2 Defines the Theme Function $V(h)$ for $f(x)$ at $x = 0$ $AV(h) = h(2 + 2)$ $BV(h) = -12(h + 2)$ $CV(h) = 1h$ $DV(h) = -h(2 + 2)$ $EV(h) = 1h + 2$ Calculate $V(0.4)$ $A = 524$ $B = 512$ $C = 112$ $D = 112$ $E = 52$ Q15: Define the Theme Function $V(h)$ for $f(x) = \pi \sec$ at $x = \pi$ Question 16: Consider that $f(x) = ax \tan$ defines the $V(h)$ theme function for $f(x)$ at $x = \pi$ $AV(h) = ah \tan$ $BV(h) = ah \tan$ $CV(h) = ah \cot$ $DV(h) = -ah \tan$ $EV(h) = ah \tan$ If $V(4) = 3$, find the value of A Question 17: Consider $f(x) = ax \sec$ Defines the Theme Function $V(h)$ for $f(x)$ at $x = \pi$ $AV(h) = a(h - 1) \sec$ $BV(h) = a(1 - h) \sec$ $CV(h) = -ah \sec$ $DV(h) = ah \csc$ $EV(h) = ah \sec$ if $V(3\pi) = 2$, find the value of A. Question 18: Define the $V(h)$ theme function of $f(x) = \sqrt{x}$ $x = 1$. $(h) = \sqrt{1 + h} - 1$ $BV(h) = \sqrt{1 + h} + 1$ $CV(h) = \sqrt{1 + h} + 1$ $DV(h) = \sqrt{1 + h} - 1$ $EV(h) = \sqrt{1 + h} + 1$ Q19: Defines the $V(h)$ change function of $f(x) = 1/\sqrt{x}$ at $x = 1$ $AV(h) = 1/\sqrt{h + 1}$ $BV(h) = 1/\sqrt{h + 1} + 1$ $CV(h) = \sqrt{h + 1} - 1$ $DV(h) = 1/\sqrt{h + 1} - 1$ $EV(h) = 1/\sqrt{h + 1} + 1$ Q20: Defines the $V(h)$ theme function of $f(x)$ when x changes from a to $a + h$ $AV(h) = (a) - (a + h)$ $BV(h) = (a + h) - (a)$ $CV(h) = (a + h) - (a)$ $DV(h) = (a) - (a + h)$ $EV(h) = (a + h) - (a)$ Q21: Let $V(h)$ is the theme function for $f(x) = ax + bx + c$ at $x = 1$ if $V(0.1) = 1$ and Calculate $V(0.3)$ Question 22: H height of the cylinder is twice the base radius. By calculating the change in volume to the nearest three decimal places, when the height changes from 2 meters to 2.1 meters, determine which of the following commands is true. Use $\pi = 3.14$. Hint: ปริมาตรของทรงกลมที่รัศมี r มีค่าเท่ากับ $\frac{4}{3}\pi r^3$ เล็กน้อย ปริมาตรเพิ่มขึ้น 0.001 m³ ปริมาตร B ลดลง 0.001 m³ ปริมาตรเพิ่มขึ้น 31.082 m³ ปริมาตร D ลดลง 0.990 m³ ปริมาตรเพิ่มขึ้น 0.990 m³ ปริมาตรที่ 23: กล้องมีขนาด x m. (x+1) เมตร และ (2x+1) เมตร โดยถ้าวัดจำนวนการเปลี่ยนแปลงในปริมาตรเมื่อ x เปลี่ยนจาก 2 เมตรเป็น 2.1 เมตรค่าสัมบูรณ์เป็นกี่เท่า? ปริมาตรเพิ่มขึ้น 0.132 m³ ปริมาตรเพิ่มขึ้น 3.852 m³ ปริมาตรลดลง 3.852 m³ ปริมาตร D เพิ่มขึ้น 38.52 m³ ปริมาตรลดลง 0.072 m³ ปริมาตรที่ 24: กำหนดฟังก์ชันจุดรูปแบบ $V(h)$ ของ $f(x) = 1/\sqrt{x}$ ที่ $x = 1$ $AV(h) = \sqrt{h + 1}$ $BV(h) = 1/\sqrt{h + 1} - 1$ $CV(h) = 1/\sqrt{h + 1} + 1$ $DV(h) = 1/\sqrt{h + 1} - 1$ $EV(h) = \sqrt{h + 1} - 1$ Q25: กำหนดฟังก์ชันการเปลี่ยนแปลง $V(h)$ ของ $f(x) = \sqrt{x}$ ที่ $x = 1$ $AV(h) = \sqrt{h + 1} + 1$ $BV(h) = \sqrt{h + 1} - 1$ $CV(h) = \sqrt{h + 1} - 1$ $DV(h) = \sqrt{h + 1} - 1$ $EV(h) = \sqrt{h + 1} - 1$

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