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Evaluating functions from a graph worksheet

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(iii) Trace 3 in the curve, the curve passes through the point (3, 2). Thus, the value of $f(3)$ is 2. (iv) trace -4 on the y-axis. Left side of -4 on the y-axis, we have part of the curve, we can track the point (-4, -4) in the curve. Then, the value of x is -4, when $f(x) = -4$.exemplation 2: given the graph of the function, find the following values: (i) $f(4) = \frac{f(4)}{f(4)}$ (ii) $F(8) = \frac{f(4)}{f(4)}$ (iii) $F(III) 6) = \frac{f(4)}{f(4)}$ (iv) x When $f(x) =$ Solution: From the graph above, (i) $F(4) F(4) = 4$ (ii) $F(8)$ to, = 6 (iii) $F(6) = 5$ (iv) when observing 2 on the Y axis, the curve crosses the Y axis at the point (0, 2). OS, the value of X is 0, when $f(x) = 2$.Example 3: given the graph of the function, find the following values: (i) $g(-4) = \frac{f(4)}{f(4)}$ (II) $F(8) = \frac{f(4)}{f(4)}$ (iii) $g(f(2)) = \frac{f(4)}{f(4)}$ (iv) $H(-1) = \frac{f(4)}{f(4)}$ (v) Solution "2" = $\frac{f(4)}{f(4)}$: (I) in the G curve (x), direct to -4, we have 1. Thus, the value of $G(-4)$ is 1. (ii) $f(8)$. In the curve $f(x)$, we do not have continuity of the curve after 8. Then, the value of $f(8)$ does not exist. (lii) $G(F(2))$: First, we will evaluate $F(2)$, observing the graph value of $F(2) \otimes 1$. $g(F(2)) = G(1)$ We do not have continuity of the curve by 1. So, there is no. (Iv) $H(-1)$ directly to -1 in the curve, we have the point -3.so, the value $H(-1)$ is -3. (v) When observing the graph, the value of $H(2)$ is -3.example 4: given the graph of the function, find the following values: (i) $g(7) = \frac{f(4)}{f(4)}$ (ii) $g(0) + f(3) = \frac{f(4)}{f(4)}$ (III) $F(g(G(7))) = \frac{f(4)}{f(4)}$ (iv) $g(f(8)) = \frac{f(4)}{f(4)}$ (v) Find X if $f(x) = 2$ Solution: Observing the graph (I) $g(7) = 6$ (ii) $g(0) + f(3) g(0) = 6$ EF (3) à, = (-1) $G(0) + F(3) = 6-12 ==> 5$ (III) $F(G(7))$ First evaluate $G(7)$. $G(7) = 6F(g(g(7))) = F(6) ==> 1$ (iv) $G(F(F(F(F(F(F(F(8))$ First evaluate $F(8)$. $F(8) = 1g(f(8)) = G(1) ==> 6$ (v) Find X If $f(x) = 2$ When $x = \hat{A}$, -7, we receive the value of $f(x)$ as 2. In addition to the things given above, If you need anything else in mathematica, please use our personalized google search here. If you have any feedback on our mathematics content, please send us: v4formath@gmail.comWe we always appreciate the Your feedback. You can also visit the following web pages on different things in mathematics. 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