18) $$\frac{4(6+2)+(-8+3)}{6(2-4)-2^2}$$

$$= \frac{4(8)+(-5)}{6(-2)-4} = \frac{32-5}{-12-4}$$

$$= \frac{27}{-16} = -1.6875 \quad (C)$$

19) $-(-8-(-3)(2)^2)$

$-(-8-(-3\times4))$

$-(-8-(-12))$

$-(-8+12)$

-4 (A)

20) 14.5×10^0 (C)

21) $-x^{5/3}$ (A)

22) $\frac{4}{x4}$ (B)

16) $f(x) = x^2 - 9$

$(x+3)^2 - 9$

$x^2 + 6x + 9 - 9$

$x^2 + 6x$

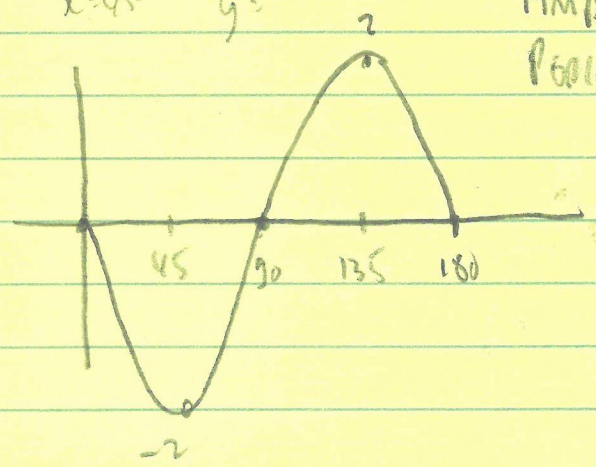
(NOT SURE I UNDERSTAND THIS ?'s)

17) $y = -2\sin(2x)$

$x = 0 \quad y = 0$

$x = 90° \quad y = 0$

$x = 45° \quad y =$



Amp = 2

Period = 180°