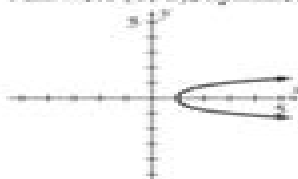


line $y = x$: (a, b) on graph, then $a = b^4 + b^2 + 1$
and $b = a^4 + a^2 + 1$ for all a so (b, a)
is not on the graph.

Answer: $(1, 0)$; symmetry about x -axis.



19. $y = f(x) = x^3 - 4x$

Intercepts: If $y = 0$, then $x^3 - 4x = 0$,
 $x(x + 2)(x - 2) = 0$, so $x = 0$ or $x = \pm 2$; if $x = 0$,
then $y = 0$.

Testing for symmetry gives:

x -axis: Because f is not the zero function,
there is no x -axis symmetry.

y -axis: $y = (-x)^3 - 4(-x)$

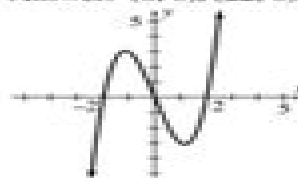
$$y = -x^3 + 4x$$

origin: $-y = (-x)^3 - 4(-x)$

$$y = x^3 - 4x$$

line $y = x$: (a, b) on graph, then $b = a^3 - 4a$, but
 $a = b^3 - 4b$ will not necessarily be
true, so (b, a) is not on the graph.

Answer: $(0, 0)$, $(\pm 2, 0)$; symmetry about origin.



20. $3y = 5x - x^3$

Intercepts: If $y = 0$, then $5x - x^3 = 0$,

$x(\sqrt{5} + x)(\sqrt{5} - x) = 0$, so $x = 0$ or $x = \pm\sqrt{5}$; if
 $x = 0$, then $y = 0$.

Testing for symmetry gives:

x -axis: $3(-y) = 5x - x^3$

$$3y = -5x + x^3$$

y -axis: $3y = 5(-x) - (-x)^3$

$$3y = -5x + x^3$$

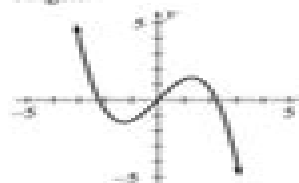
origin: $3(-y) = 5(-x) - (-x)^3$

$$3y = 5x - x^3$$

line $y = x$: (a, b) on graph, then $3b = 5a - a^3$,

but $3a = 5b - b^3$ will not necessarily
be true so (b, a) is not on the graph.

Answer: $(0, 0)$, $(\pm\sqrt{5}, 0)$; symmetry about
origin



21. $|x| - |y| = 0$

Intercepts: If $y = 0$, then $|x| = 0$, so $x = 0$; if
 $x = 0$, then $-|y| = 0$, so $y = 0$.

Testing for symmetry gives:

x -axis: $|x| - |-y| = 0$

$$|x| - |y| = 0$$

y -axis: $|-x| - |y| = 0$

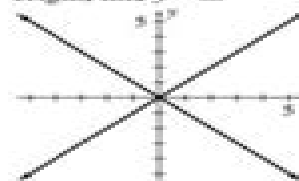
$$|x| - |y| = 0$$

origin: Since there is symmetry about the
 x - and y -axes, symmetry about origin
exists.

line $y = x$: (a, b) on graph, then $|a| - |b| = 0$, thus

$|a| = |b|$, and $|b| - |a| = 0$, so (b, a) is
on the graph.

Answer: $(0, 0)$; symmetry about x -axis, y -axis,
origin, line $y = x$.



Introductory Mathematical Analysis Solutions

**Dean Corbae, Maxwell
Stinchcombe, Juraj Zeman**



Introductory Mathematical Analysis Solutions

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