Answers to FIND THE BINGO

$2x-2x^{-3}$ #12	$\frac{19}{3x-2}$	$10x\left(x^2+1\right)^4$ #1	$-(2+2x^3)$	$(x+1)^{-2}$
$3(x^2+3x)^2$	$5x^4-2x$ #13	$2x(3x^2)$	$8x+12$ #11	$8x^3+16x$ #6
$3x^2-8x-3$ #9	$2x+x^{-2}$	$\frac{-4x}{(x^2-1)^2}$ #8	$12x-7$	$\frac{(2-6x^2)}{(3x^2+1)^2}$ #14
$15(x^2-x^4)$ #10	$3x^2-6x$ #4	$2x(1-x^2)^{-2}$	$\frac{-19}{(3x-2)^2}$ #5	$\frac{4x}{(x^2+1)^2}$
$12x+13$ #2	$\frac{1-x^2}{(x^2+1)^2}$ #15	$2x+1$ #7	$2(x+\frac{1}{x})$	$\frac{1}{\sqrt{2x+1}}$ #3