

BARRON'S TABLE FOR  
DIFFERENTIATION PROBLEMS

$x$	$f$	$f'$	$g$	$g'$
0	2	1	5	-4
1	3	2	3	-3
2	5	3	1	-2
3	10	4	0	-1

SECOND TABLE FOR  
DIFFERENTIATION PROBLEMS

(from Barron's 8th ed, pp. 442, 463,  
practice tests 538 and 554.)

$x$	$f$	$f'$	$g$	$g'$
1	2	$\frac{1}{2}$	-3	5
2	3	1	0	4
3	4	2	2	3
4	6	4	3	$\frac{1}{2}$