

Independent Practice 2: Basic Algebra

1	$z+3$	=	5	
2	$t+5$	=	$75-6t$	
3	8	=	$b+3$	
4	$p-15$	=	0	
5	$7+d$	=	$5-d$	
6	$p+24$	=	50	
7	$m-4$	=	10	
8	$7p$	=	$p+6$	
9	$6-g$	=	-17	
10	$2-x$	=	-4	
11	$d+6$	=	$12-2d$	
12	$9+x$	=	16	
13	$8-2x$	=	$x-1$	
14	$6-z$	=	$-14-4z$	
15	$6+p$	=	16	
16	$x+12$	=	$32-3x$	
17	16	=	$i+11$	
18	$14+7t$	=	$4t-1$	
19	$p+4$	=	34	
20	6	=	$12-a$	