

	Name:		dentify equivalent expressions I		
		Identify			
1.	15s + s is equiv	alent to which exp	oression below?		
	□ 16s	15s ²	15s	S +15	
2.	10u (3u) is ec	uivalent to which	expression below?	>	
	13u ²	□ 13 + u	30u²	3 0u	
3.	15x + 10x is equ	uivalent to which	expression below?		
	25x ²	25x	150x	□ 5x	
4.	7(14t) is equiva	alent to which exp	ression below?		
	14t ⁷	98t	98	□ 2t	
5.	6y - 3y is equiv	valent to which ex	pression below?		
	9 y	□ 3=y	3	□ 3y	
6.	10 g is equiva	lent to which exp	ression below?		
	□ 10g	109	10	g	
7.	w + w is equiva	alent to which exp	ression below?		
	□ W ²	□ w	□ w.w	□ 2w	
8.	100v is equival	ent to which expr	ession below?		
	4 100v	25	25v	25°	





Name:			Class:	
	Identify	sions I		
15s + s is equi	valent to which ex	xpression below?		
16s	15s ²	15s	s +15	
10u (3u) is e	quivalent to which	n expression below:	2	
13u ²	13 + u	30u²	3 0u	
15x + 10x is ec	juivalent to which	expression below?		
25x²	2 5x	150x	□ 5×	
7(14t) is equi	valent to which ex	xpression below?		
14t ⁷	98t	98	□ 2t	
6y - 3y is equi	ivalent to which e	xpression below?		
9 y	□ 3=y	3	3 y	
10 . g is equiv	alent to which exp	oression below?		
1 0g	109	10	a g	
w + w is equiv	valent to which ex	pression below?		
□ W²	□ w	□ w.w	▼ 2w	
100v is equiva	alent to which exp	pression below?		
100v	25	V 25v	25°	