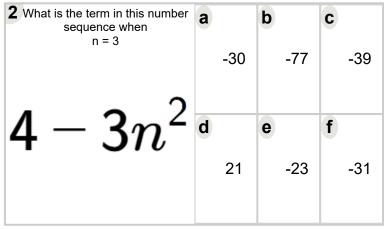
1

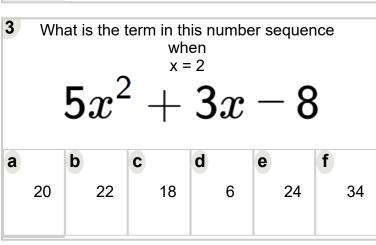
Name:_		



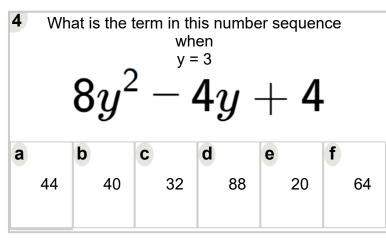
Learn

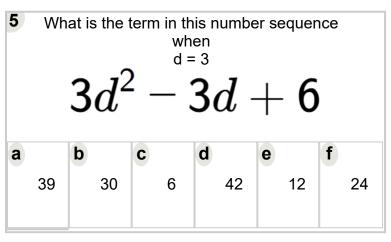
Math worksheet on 'Number Sequences -	$5c^2+6c+5$					
Polynomial, Specific Term (Level 2)'. Part of a roader unit on 'Patterns and Sums - Practice'	a	b	C	d	е	f
rn online: app.mobius.academy/math/units/patterns and sums practice/	59	104	68	22	58	32
	2					





What is the term in this number sequence





6 What is the term in this number sequence when r = 3	<b>a</b> -71	<b>b</b> -55	<b>c</b> -79
$8-7r^2$	<b>d</b> -181	<b>e</b> -70	<b>f</b> 49

What is the term in this number sequence when $r=2$ $+9r-9$						
a	59	<b>b</b> 41	<b>c</b> 5	<b>d</b> 54	<b>e</b> 23	<b>f</b> 45