		on <i>'Patt</i> e	erning - N	Ma bio Next in Fib boader unit	oonacci	1	A fi previ	bonacci ous 2 ter nd the te	pattern is m togeth erm that v	er to get vould be ci pattern	y adding the next next in th	term.
'Patterning - Number Patterns Practice'						а		b	С	d	е	f
Learn on	line: <u>app.mobi</u>	us.academy/m	ath/units/patte	<u>rning number</u>	<u>practice/</u>		15	18	20	21	14	24
 A fibonacci pattern is made by adding the previous 2 term together to get the next term. Find the term that would be next in this fibonacci pattern 1, 4, 5, 9, 14, ? 						3	 A fibonacci pattern is made by adding the previous 2 term together to get the next term. Find the term that would be next in this fibonacci pattern 1, 2, 3, 5, 8, ? 					
a 20	b 29	c 18	d 21	e 23	f 25	a	11	b 16	c 10	d 19	e 13	f 18