Reading a Calendar | Yearly

Read the calendar and answer the questions.

5) Is this a leap year?

January							February							March								A	pr	il		
SM		W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6					1	2	3						1	2		1	2	3	4	5	6
7 8		10		12	13	$\frac{4}{11}$	5	6	7	8	9	10	3	4	5	6	7	8	9	$\frac{7}{14}$	8	9	10	11	12	13
$\begin{array}{ c c c c c }\hline 14 & 15 \\\hline 21 & 22 \\\hline \end{array}$			18 25		$\frac{20}{27}$	$\frac{11}{18}$	12 19	13 20	14 21	15 22	16 23	$\frac{17}{24}$	$\begin{array}{ c c }\hline 10\\ \hline 17\\ \end{array}$	11 18	12 19	13 20	14 21	15 22	$\frac{16}{23}$	$\frac{14}{21}$	15 22	16 23	17 24	18 25	19 26	$\frac{20}{27}$
$\frac{21}{28}$ 29		31	20	20	41	$\frac{16}{25}$	26				۷۵								$\frac{23}{30}$	$\frac{21}{28}$	29	30	24	20	20	
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1) W	hic	n m	on	th	con	nes	bet	for	e Ju	ıly	?						_									
2) Ho	OW	ma	ny	mc	nth	s h	ave	or	nly	29	day	ys?														
3) W	hat	da	y is	W	ome	en's	Da	y t	his	ye	ar?						_									
4) W	hat	is t	he	da	te t	wo	day	/S a	afte	er F	ebr	ʻua	ry 2	8?			_									

No

Yes