19

26

 $\frac{\mathbf{S}}{2}$

9

Reading a Calendar | Yearly

Read the calendar and answer the questions.

14

21

28 | 2

SI

3

 $\begin{array}{c|c}
 10 & 1 \\
 \hline
 17 & 1 \\
 \hline
 24 & 2 \\
\end{array}$

January							February						March						April								
S	M	T	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	7				1	2	3	4				1	2	3	4							1
8	9	10	11	12	13	14	5	6	7	8	9	10	11	5	6	7	8	9	10	11	2	3	4	5	6	7	8
15	16	17	18	19	20	21	12	13	14	15	16	17	18	12	13	14	15	16	17	18	9	10	11	12	13	14	15
22	23	24	25	26	27	28	19	20	21	22	23	24	25	19	20	21	22	23	24	25	16	17	18	19	20	21	22
29	30	31					26	27	28					26	27	28	29	30	31		23	24	25	26	27	28	29
																					30						
																1											
S	N							6																		7	S
									-			0	27	J		O										F	5
7	5																									1	12

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- 1) Emma was born on October 14. On what day of the week will her birthday fall this year?
- 2) Jane will leave on the third Saturday in June and return eight days later. What will be the date of her return?
- 3) Allan's summer break lasts for 10 weeks, starting on the fourth Monday of June. When does Allan return to school?
- 4) A winter sale starts on the 3rd Saturday of December. When does the sale start?
- 5) Mike borrowed some books from the library on January 3. If he's due to return them in 10 days, what will be the return date?