



			Perio NUAR	_	
M	<u>T</u>	W	<u>Th</u>	<u>F</u>	<u>S</u>
3	4	5	6	7	8
10	11	12	13	14	15
17	18	19	20	21	22
24	25	26	27	28	29

<u>2nd Period</u> FEBRUARY					
<u>M</u>	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	F	<u>S</u>
{31}	1	2	3	4	5
7	8	9	10	11	12
14	15	16	17	18	19
21	22	23	24	25	26

F			Perio RCH	<u>d</u>	
<u>M</u>	<u>T</u>	W	<u>Th</u>	<u>F</u>	<u>S</u>
{28}	1	2	3	4	5
7	8	9	10	11	12
14	15	16	17	18	19
21	22	23	24	25	26
{ } ca	arries fi	rom th	e pervi	ous m	onth

		4th]	Perio	<u>d</u>	
<u>M</u>	<u>T</u>	<u>W</u>	Th	<u>F</u>	<u>S</u>
{28}	{29 }	{30}	{31}	1	2
4	5	6	7	8	9
11	12	13	14	15	16
25	26	27	28	29	30
{ } ca	arries fi	om th	e pervi	ous m	onth

			<mark>Perio</mark> AY	<u>d</u>		
<u>M</u>	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	<u>F</u>	<u>S</u>	
2	3	4	5	6	7	
9	10	11	12	13	14	
16	17	18	19	20	21	
23	24	25	26	27	28	

			<mark>Perio</mark> NE	<u>d</u>	
<u>M</u>	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	<u>F</u>	<u>S</u>
{30}	{31}	1	2	3	4
6	7	8	9	10	11
13	14	15	16	17	18
20	21	22	23	24	25
{ } ca	urried o	ver fro	m prev	ious m	onth

		<u>7th</u> <u>1</u>	<u>Perio</u>	<u>d</u>	
		Ц	JLY		
$\underline{\mathbf{M}}$	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	F	<u>S</u>
{27}	{28}	{29 }	{30}	1	2
X	X	6	7	8	9
11	12	13	14	15	16
18	19	20	21	22	23
25	26				
{ } ca	arried o	over fro	m previ	ious m	onth

			<mark>Perio</mark> GUST	<u>d</u>	
M	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	<u>F</u>	<u>S</u>
X	\mathbf{X}	{27}	{28}	{29}	{30}
1	2	3	4	5	6
8	9	10	11	12	13
15	16	17	18	19	20
22	23				
{	} carri	es from	the pe	rvious	month

		9th P SEPT		_	
<u>M</u>	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	<u>F</u>	<u>S</u>
X	X	{24}	{25}	{26}	{27}
{29 }	{30}	{31}	1	2	3
5	6	7	8	9	10
12	13	14	15	16	17
19	20				
{ } ca	arried o	ver fror	n previ	ous mo	onth

	-		Perio OBER	_	
<u>M</u>	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	<u>F</u>	<u>S</u>
X {26}	X {27}	{21} {28}	{22} {29}	{23} {30}	{24 }
3	4	5	6	7	8
10	11	12	13	14	15
17	18				
{ } ca	ırried o	ver fro	m prev	ious m	onth

	-		Perio EMBE		
<u>M</u>	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	<u>F</u>	<u>S</u>
X {24} {31}	X {25}		{20} {27} 3		
7 14	8 15	9	10	11	12
{ } ca	rried o	ver from	m previ	ous mo	onth

M	<u>T</u>	$\underline{\mathbf{W}}$	<u>Th</u>	F	<u>S</u>
{21}	{22}	{16}	{17}	{18}	{19}
{28 }	{29}	{30}	1	2	3
5	6	7	8	9	10
12	13	14	15	16	17



Vacations:

