

Perpetual  
Calendar

# JANUARY

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday    Monday    Tuesday    Wednesday    Thursday    Friday    Saturday

		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Perpetual  
Calendar

# FEBRUARY

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday    Monday    Tuesday    Wednesday    Thursday    Friday    Saturday

					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	

Perpetual  
Calendar

# MARCH

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday    Monday    Tuesday    Wednesday    Thursday    Friday    Saturday

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Perpetual  
Calendar

# APRIL

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday    Monday    Tuesday    Wednesday    Thursday    Friday    Saturday

		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Perpetual  
Calendar

# MAY

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Perpetual  
Calendar

# JUNE

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

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Perpetual  
Calendar

# JULY

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday

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Thursday

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Saturday

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Perpetual  
Calendar

# AUGUST

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday    Monday    Tuesday    Wednesday    Thursday    Friday    Saturday

					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
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Perpetual  
Calendar

# SEPTEMBER

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday

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Perpetual  
Calendar

# OCTOBER

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Perpetual  
Calendar

# NOVEMBER

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday    Monday    Tuesday    Wednesday    Thursday    Friday    Saturday

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9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
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Perpetual  
Calendar

# DECEMBER

Leap years beginning January first on a  
Tuesday: 2036, 2064, 2092, 2104, etc.

Sunday

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