



JANUARY



FEBRUARY



2024

MARCH



3 (4) (5) (6) (7) (8) (9)

(10)(11)(12)(13)(14)(15)(16)

17 (18)(19)(20)(21)(22)(23)

ig(24)(25)(26)(27)(28)(29)(30)

 $(\mathbf{31}) (\quad) (\quad)$

APRIL

 $\left(\operatorname{Su}\left(\operatorname{Mo}\left(\operatorname{Tu}\left(\operatorname{We}\left(\operatorname{Th}\left(\operatorname{Fr}\left(\operatorname{Sa}\right)\right)\right)\right)\right)\right)$

(1)(2)(3)(4)(5)(6)

7 8 9 10 11 12 13

ig(14 ig) (15 ig) (16 ig) (17 ig) (18 ig) (19 ig) (20 ig)

(21)(22)(23)(24)(25)(26)(27)

28 (29 (30)







MAY

We Sa Мо Tu Th Fr

(30)

JUNE

(We) Sa Мо Tu Fr





2024

JULY

- (Su)(Mo)(Tu)(We)(Th)(Fr)(Sa)
- 1 2 3 4 5 6
- $ig(\ {f 7} \ ig) (\ {f 8} \ ig) (\ {f 9} \ \ ig) (\ {f 10} ig) (\ {f 11} \ ig) (\ {f 12} \ ig) (\ {f 13} \ ig)$
- (14)(15)(16)(17)(18)(19)(20)
- (21)(22)(23)(24)(25)(26)(27)
- 28 29 30 31

AUGUST

- Su Mo Tu We Th Fr Sa
- 4 5 6 7 8 9 10
- ig(11ig)(12ig)(13ig)(14ig)(15ig)(16ig)(17ig)
- 18 (19) (20) (21) (22) (23) (24)
- 25
 26
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 28
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 31







SEPTEMBER

(We) Th Мо Tu Fr Sa

OCTOBER

Sa We Fr Мо



2024

NOVEMBER

 $(\operatorname{\mathsf{Su}})(\operatorname{\mathsf{Mo}})(\operatorname{\mathsf{Tu}})(\operatorname{\mathsf{We}})(\operatorname{\mathsf{Th}})(\operatorname{\mathsf{Fr}})(\operatorname{\mathsf{Sa}})$

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10 (11) (12) (13) (14) (14) (15

(17)(18)(19)(20)(21)(22)(23)

24)(25)(26)(27)(28)(29)(30)

DECEMBER

 $(\mathsf{Su})(\mathsf{Mo})(\mathsf{Tu})(\mathsf{We})(\mathsf{Th})(\mathsf{Fr})(\mathsf{Sa})$

(1)(2)(3)(4)(5)(6)(7)

(15)(16)(18)(19)(20)(21)(22)

(23)(24)(25)(26)(27)(28)(29)

30 (31) () () ()

