

serena's lunar calendar 2021-22

southern hemisphere edition | A4

Time took on a strange new form in the pandemic. I've noticed myself grow increasingly detached from the nominal week / month view of the Gregorian calendar. I began to observe time passing in nature: the moon changing shape, flowers budding and blooming, trees shining cool green, brilliant orange, and then bare. In a time when everything seems to happen in a digital space, paying extra attention to the world outside feels grounded, replenishing, real.

I've also been taken with this idea of "Wintering" as described by author Katherine May. This reminder that life goes through cycles of ups and downs, of frantic excitement and of pensive sadness. That these periods of quiet, of detachment, are important. That so much of our ailments result from us trying to avoid and distract from sadness, or any kind of emotional pain. How easy it is for us to forget that after every winter, no matter how bitterly cold, comes growth. After survival, a flourishing.

This minimal lunar calendar is an attempt to be more cognizant of the world outside our screens. The "months" are bookended from one new moon to the next, with the solstices, equinoxes and mid-seasons marked. Days flow from top to bottom, then left to right. The first day of each column is the start of a new phase of the moon (new, first quarter, full, third quarter). The exact time of each phase might be occasionally one day off depending on where you are in the world. Astronomical events such as eclipses, notable meteor showers, are also noted. Planets in opposition are marked also — a great time to find them in the night sky, when they're shining at their brightest.

As the world outside goes through its own cycles of summers, winters; phases of light and dark, I hope it reminds us to be patient with ourselves as we go through our own phases in life.

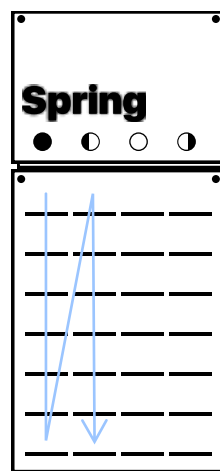
—Serena

how to use this calendar

1. Print out every page except this one.
2. The heading sheets (that say "Spring", "Summer", "Autumn", "Winter") are to be hung *above* the month, and can be folded or cut in half. Change this on the equinoxes and solstices.
3. Below the heading sheet, hang the current month.







Hang these however you like (tacks, clips, hole punch + hooks). Write on it as much or as little as you like. The beauty of a minimal design is its flexibility. Make it yours.

For the low-ink version, use a black marker to colour in the headings and phases of the moon. For the moon phases, fill in the crossed out areas.

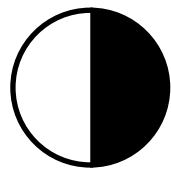
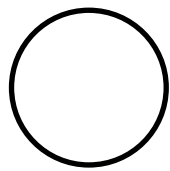
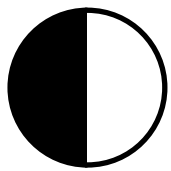
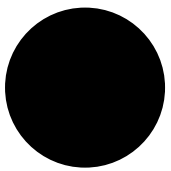


read from top to bottom,
then left to right

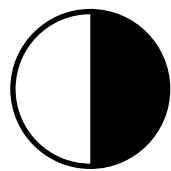
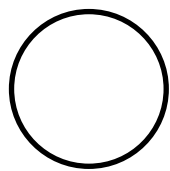
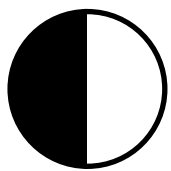
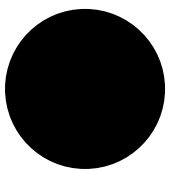
key

	weekdays		equinoxes		super full moon
	weekends		solstices		solar eclipse

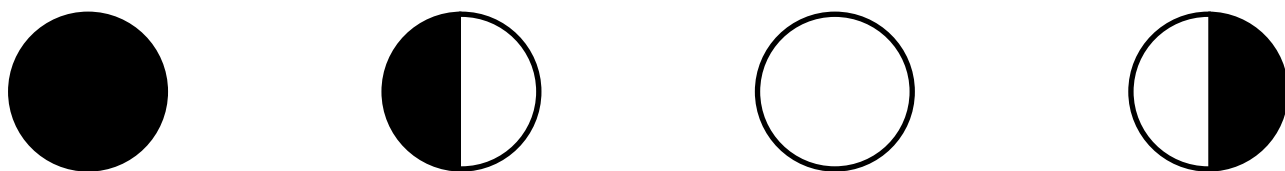
Autumn



Winter



Spring



Summer



14

22

29

4

15

23

30

5

16

24

31

6

17

25

1 April

7

18

26

2

8

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20 ☉

28

10

Autumnal Equinox

21

11

12

20

27 ○

4

13

21

28

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Midautumn

14

22

29

6

Eta Aquarids
Meteor Shower

15

23

30

7

16

24

1 May

8

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12

20

26 ○

2

Total Lunar Eclipse

13

21

27

3

14

22

28

4

15

23

29

5

16

24

30

6

17

25

31

7

18

1 June

8

19

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10 ●

18

25

2

Annular Solar Eclipse

Matariki

11

19

26

3

12

20

27

4

13

21 ☉

28

5

Winter Solstice

14

22

29

6

15

23

30

7

16

24

1 July

8

17

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10

17

24

1 August

11

18

25

2

Saturn at Opposition

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Midwinter

16

23

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7

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30

Blue Moon

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17

24

31

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18

25

1 September

12

19

26

2

Perseids
Meteor Shower

Jupiter at Opposition

13

20

27

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14

21

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22

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Neptune at Opposition

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16

23 ☉

1 October

Spring Equinox

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Venus at Greatest Eastern Elongation

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1 November

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Midspring

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28

Uranus at Opposition

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13

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22

1 December

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16

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17

24

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Total Solar Eclipse

5

12

20

28

6

13

21

29

Geminids
Meteor Shower

7

14

22 ☉

30

Summer Solstice

8

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1 January

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Mercury at Greatest
Western Elongation

17

25

1 February

9

17

24

Lunar New Year

2

10

18

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3 

11

19

26

Midsummer

4

12

20

27

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13

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28

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14

22

1 March

7

15

23

2

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16