

mathr.co.uk/calendar/2019

December 2018 / January 2019

31

Mon

(365-0)

New Year's Eve

1

Tue

(1-364)

New Year's Day

2

Wed

(2-363)

3

Thu

(3-362)

4

Fri

(4-361)

5

Sat

(5-360)

6

Sun

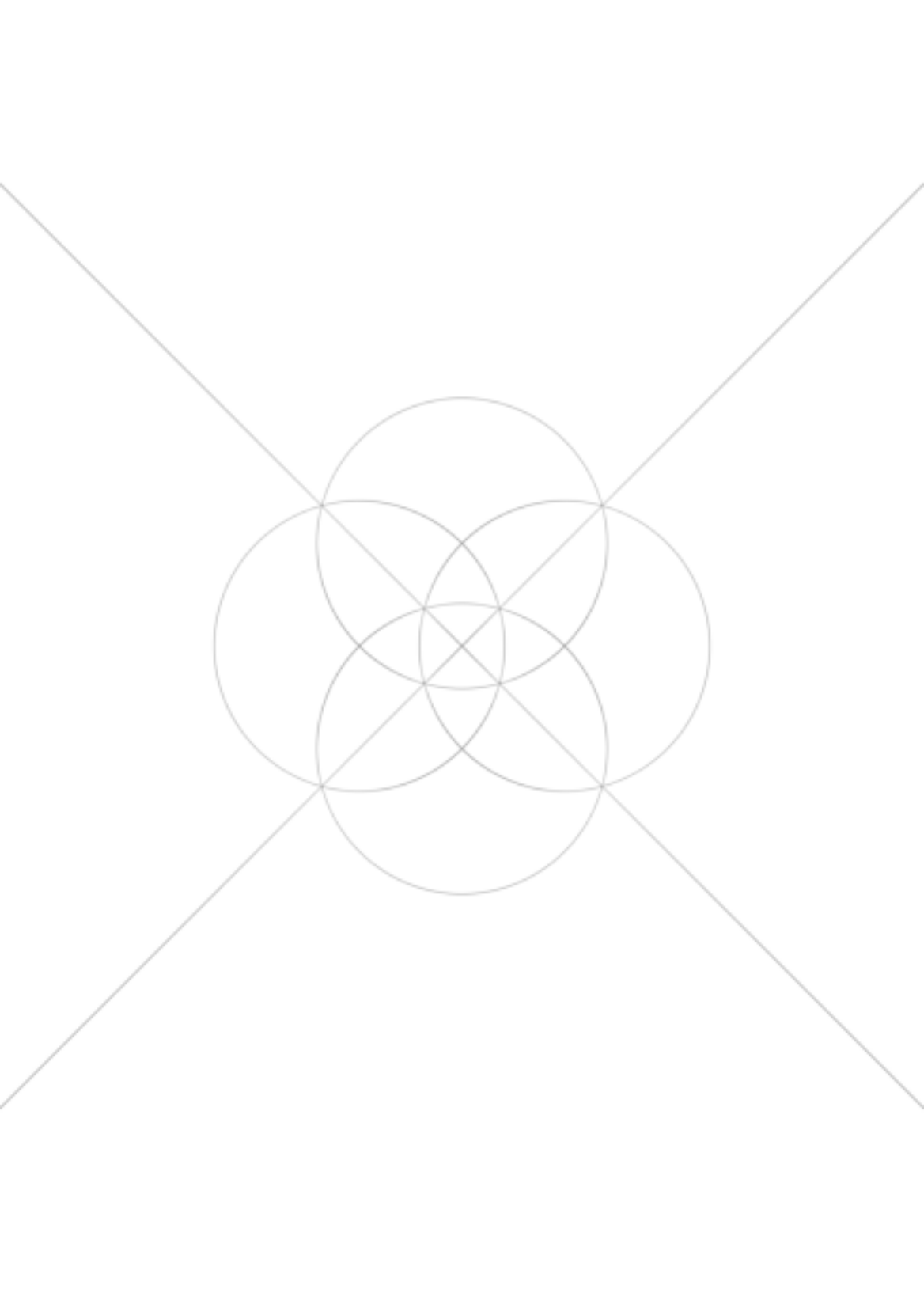
(6-359)

Epiphany

Week

1

Edge-Centered Tetrahedra (Stereographic)



January 2019

7

Mon

(7-358)

8

Tue

(8-357)

9

Wed

(9-356)

10

Thu

(10-355)

11

Fri

(11-354)

12

Sat

(12-353)

13

Sun

(13-352)

Week

2

Square Polar Graph Paper $(1, 0) \times 2$

January 2019

14

Mon

(14-351)

15

Tue

(15-350)

16

Wed

(16-349)

17

Thu

(17-348)

18

Fri

(18-347)

19

Sat

(19-346)

20

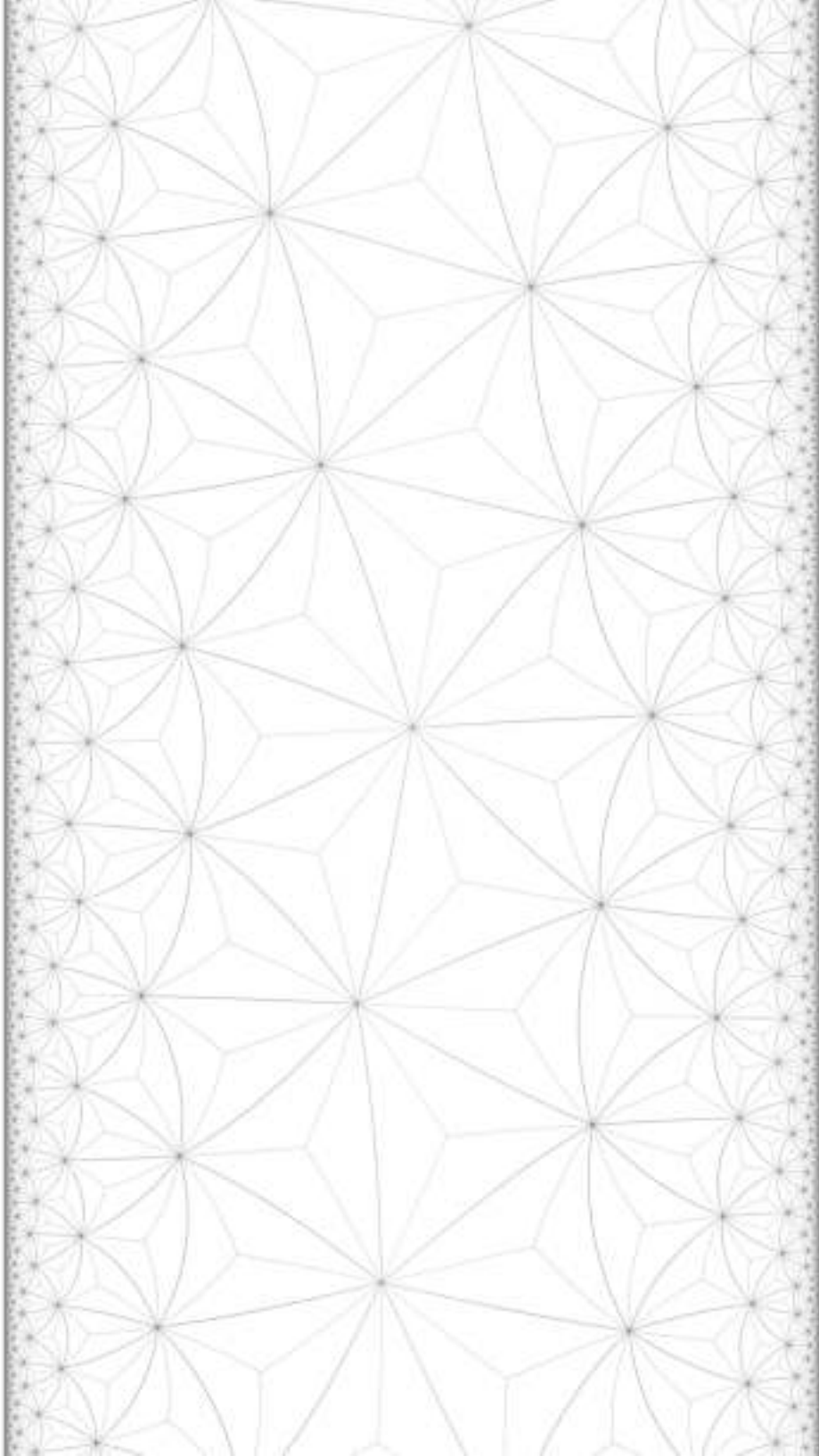
Sun

(20-345)

Week

3

$\{3, 7\}$ Hyperbolic Tiling



January 2019

21

Mon

(21-344)

22

Tue

(22-343)

23

Wed

(23-342)

24

Thu

(24-341)

25

Fri

(25-340)

Robert Burns' Night

26

Sat

(26-339)

27

Sun

(27-338)

Week

4

Triangular Confocal Ellipses + Hyperbolas $\times 2$

January 2019 / February 2019

28

Mon

(28-337)

29

Tue

(29-336)

30

Wed

(30-335)

31

Thu

(31-334)

1

Fri

(32-333)

2

Sat

(33-332)

3

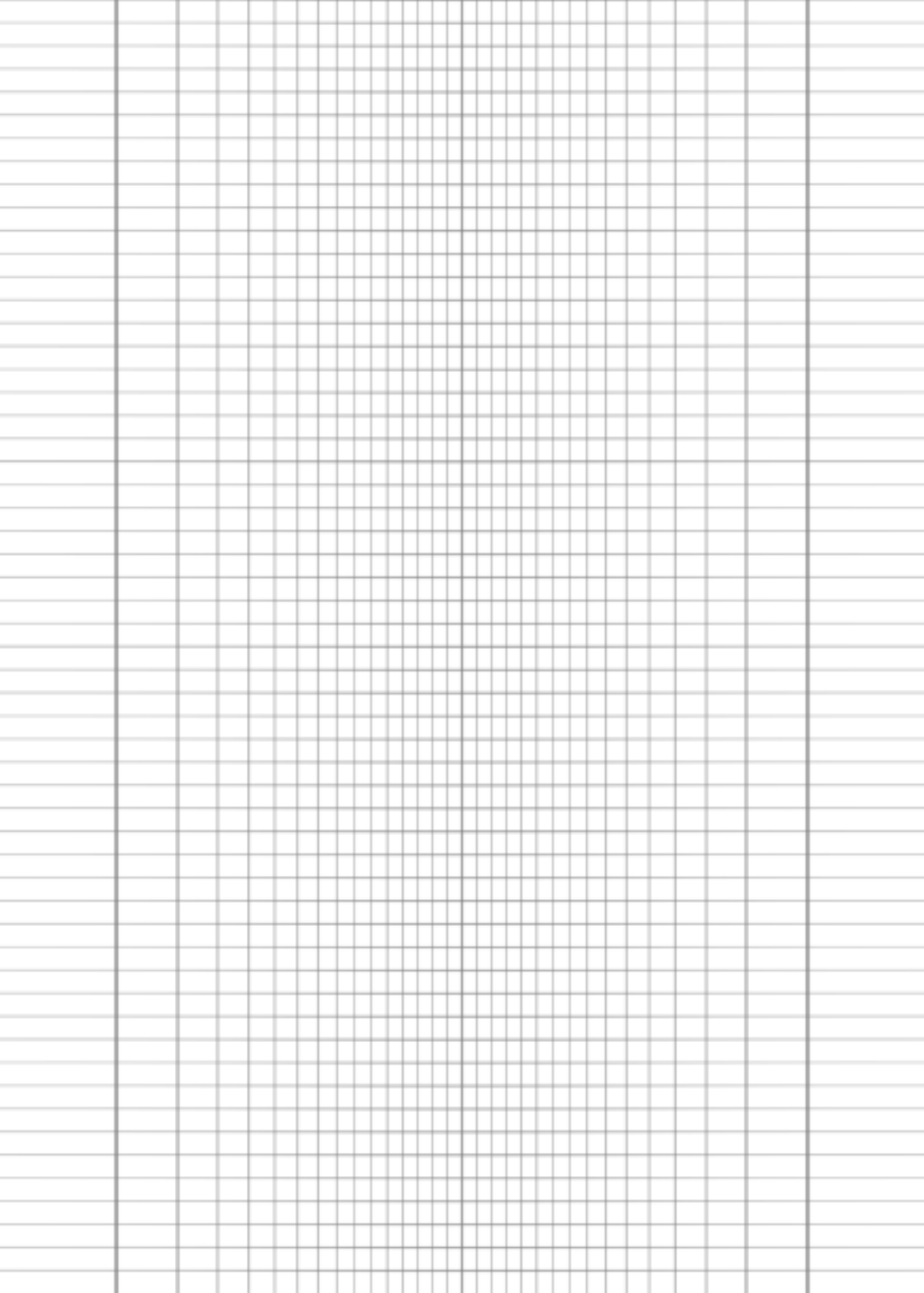
Sun

(34-331)

Week

5

Normal Distribution Probability Paper



February 2019

4

Mon

(35-330)

5

Tue

(36-329)

6

Wed

(37-328)

7

Thu

(38-327)

8

Fri

(39-326)

9

Sat

(40-325)

10

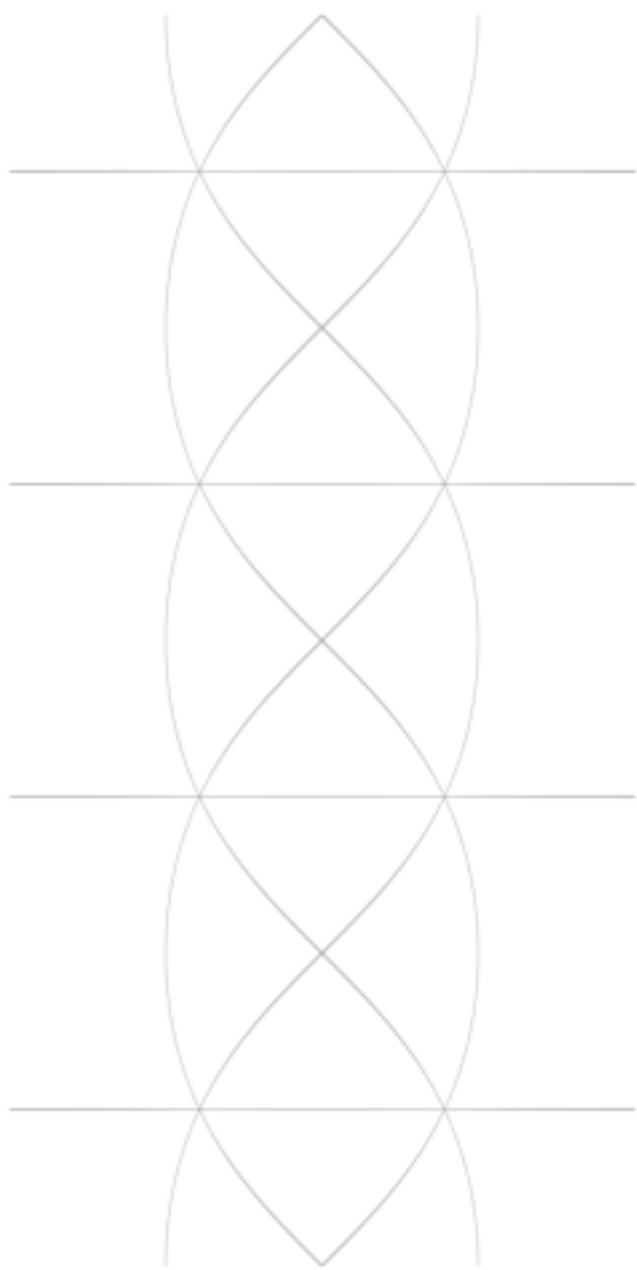
Sun

(41-324)

Week

6

Edge-Centered Tetrahedra (Equirectangular)



February 2019

11

Mon

(42-323)

12

Tue

(43-322)

13

Wed

(44-321)

14

Thu

(45-320)

Valentine's Day

15

Fri

(46-319)

16

Sat

(47-318)

17

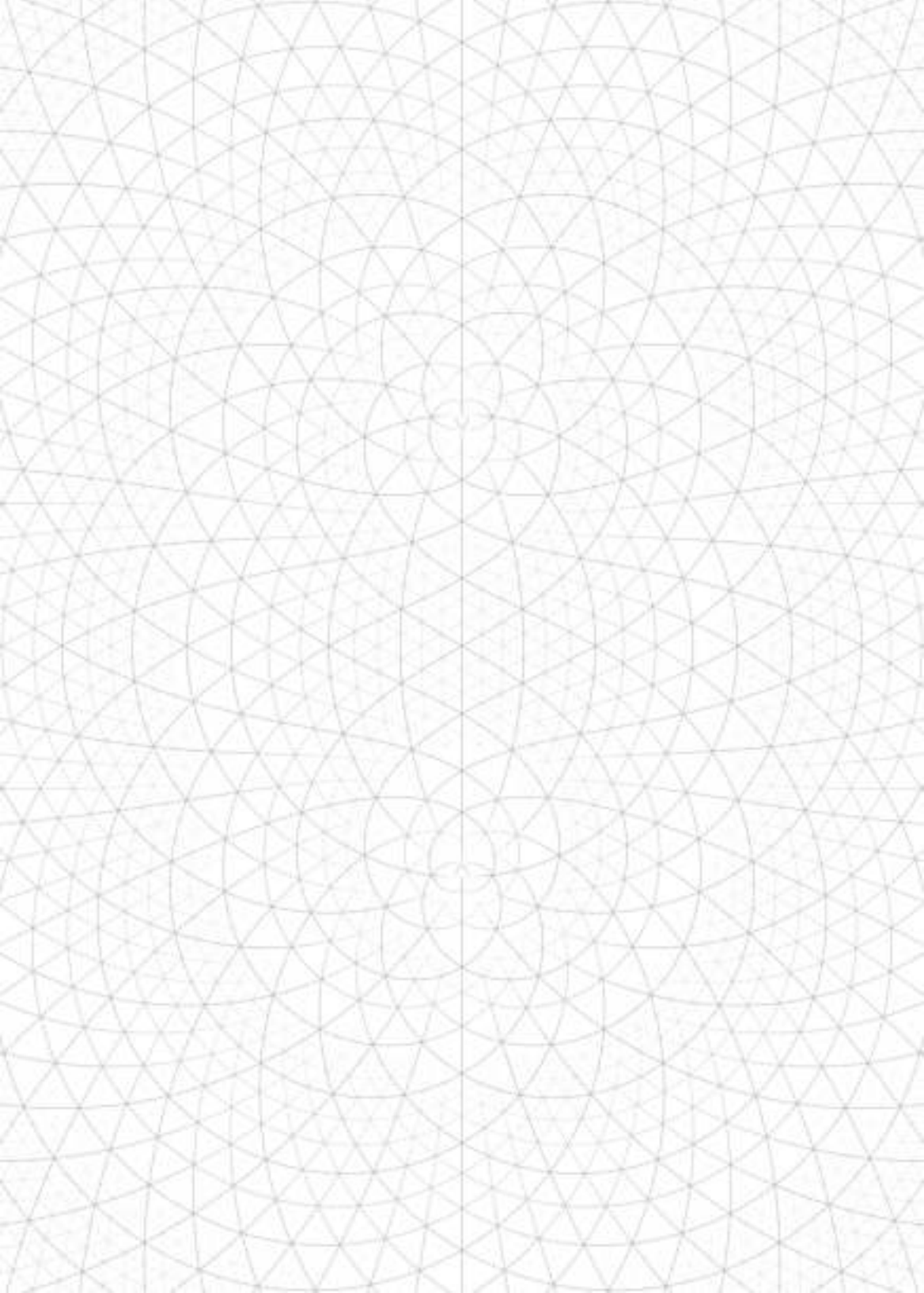
Sun

(48-317)

Week

7

Triangular Polar Graph Paper $(1, 1) \times 3$



February 2019

18

Mon

(49-316)

19

Tue

(50-315)

20

Wed

(51-314)

21

Thu

(52-313)

22

Fri

(53-312)

23

Sat

(54-311)

24

Sun

(55-310)

Week

8

Square Polar Graph Paper $(1, 1) \times 2$

February 2019 / March 2019

25

Mon

(56-309)

26

Tue

(57-308)

27

Wed

(58-307)

28

Thu

(59-306)

1

Fri

(60-305)

St David

2

Sat

(61-304)

3

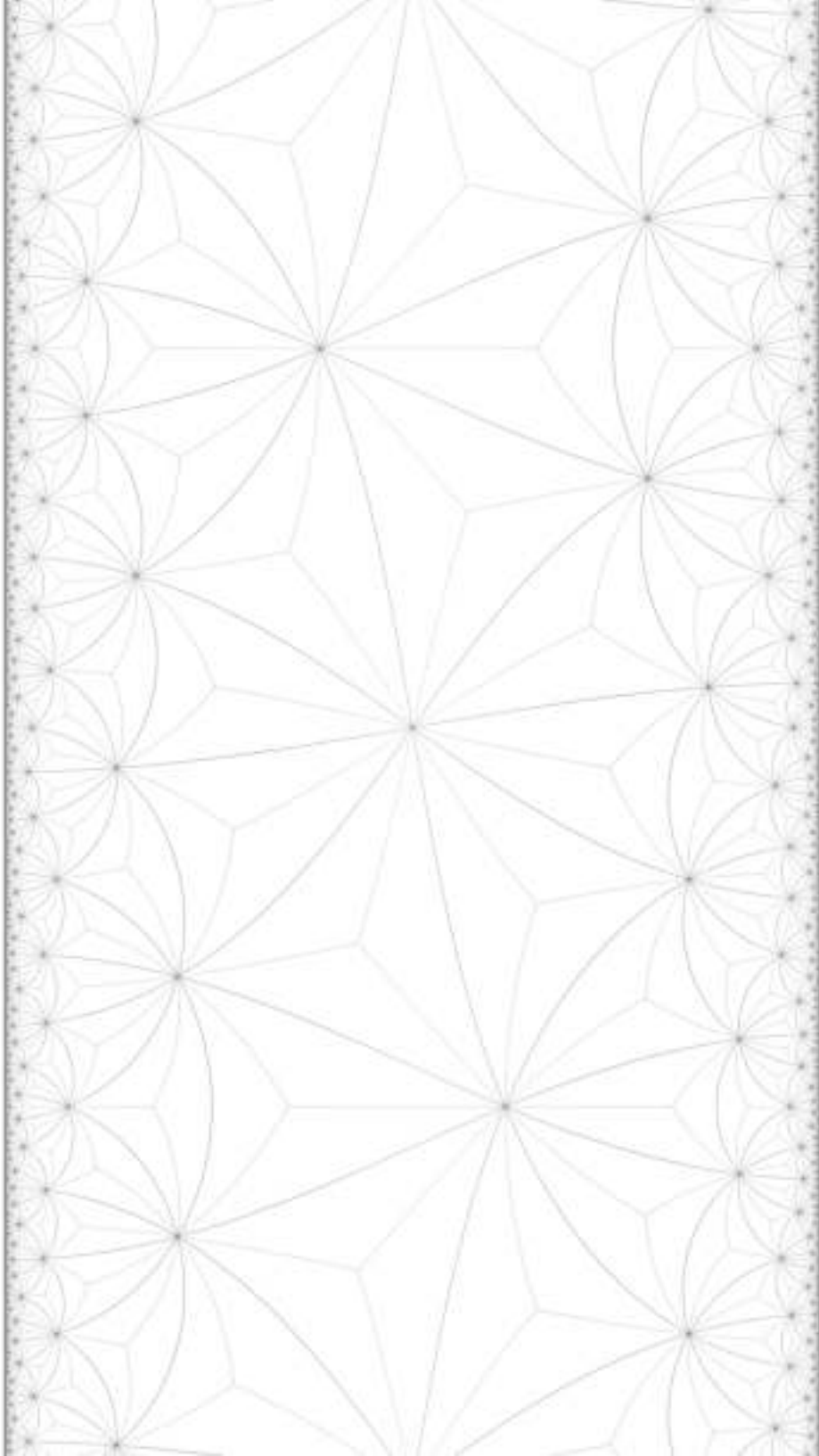
Sun

(62-303)

Week

9

$\{3, 8\}$ Hyperbolic Tiling



March 2019

4

Mon

(63-302)

5

Tue

(64-301)

Shrove Tuesday

6

Wed

(65-300)

Ash Wednesday

7

Thu

(66-299)

8

Fri

(67-298)

9

Sat

(68-297)

10

Sun

(69-296)

Week

10

Triangular Confocal Parabolas $\times 2$

March 2019

11

Mon

(70-295)

12

Tue

(71-294)

13

Wed

(72-293)

14

Thu

(73-292)

15

Fri

(74-291)

16

Sat

(75-290)

17

Sun

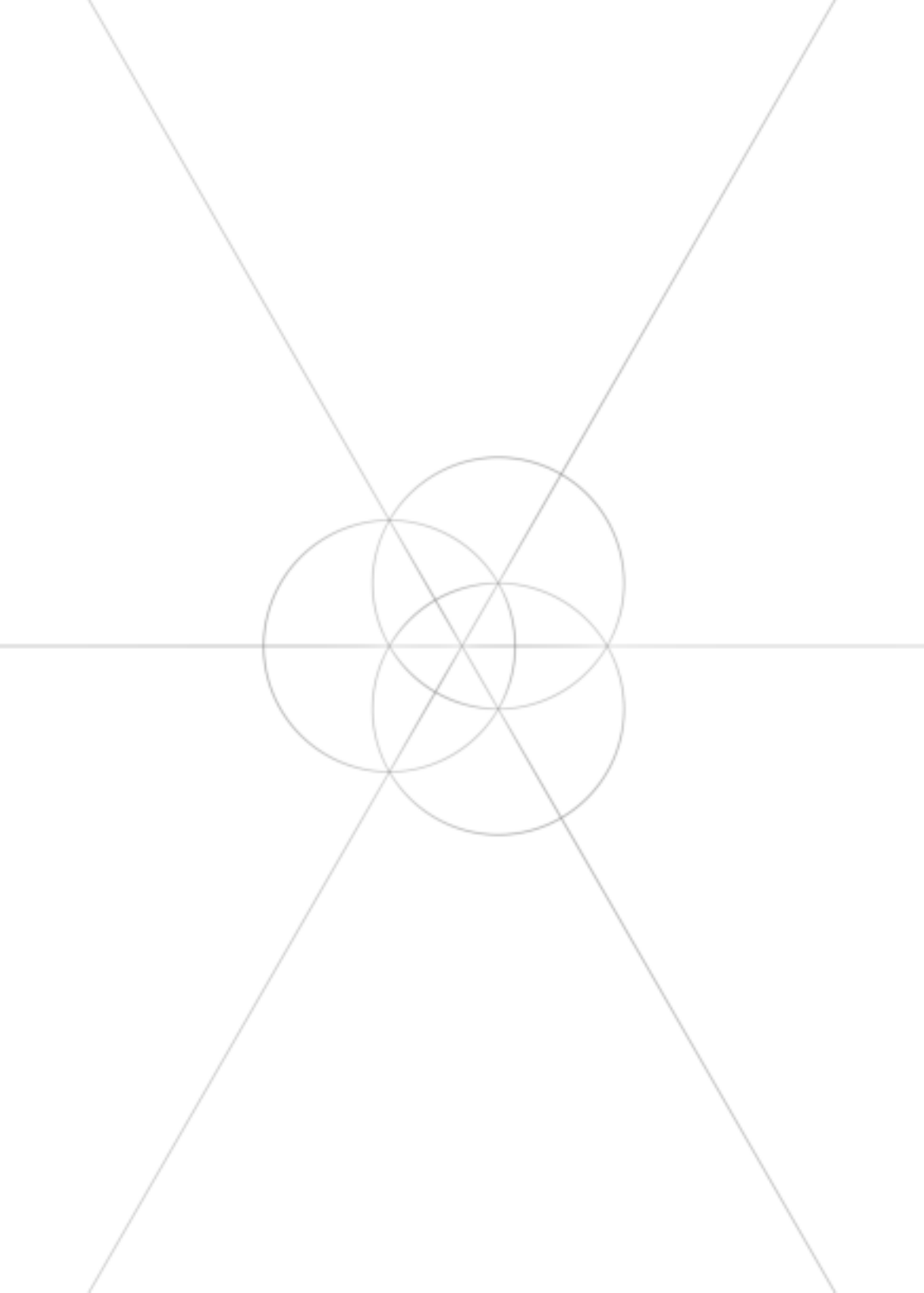
(76-289)

St Patrick

Week

11

Vertex-Centered Tetrahedra (Stereographic)



March 2019

18

Mon

(77-288)

19

Tue

(78-287)

20

Wed

(79-286)

21

Thu

(80-285)

22

Fri

(81-284)

23

Sat

(82-283)

24

Sun

(83-282)

Week

12

Square Polar Graph Paper $(2, 1) \times 2$

March 2019

25

Mon

(84-281)

26

Tue

(85-280)

27

Wed

(86-279)

28

Thu

(87-278)

29

Fri

(88-277)

30

Sat

(89-276)

31

Sun

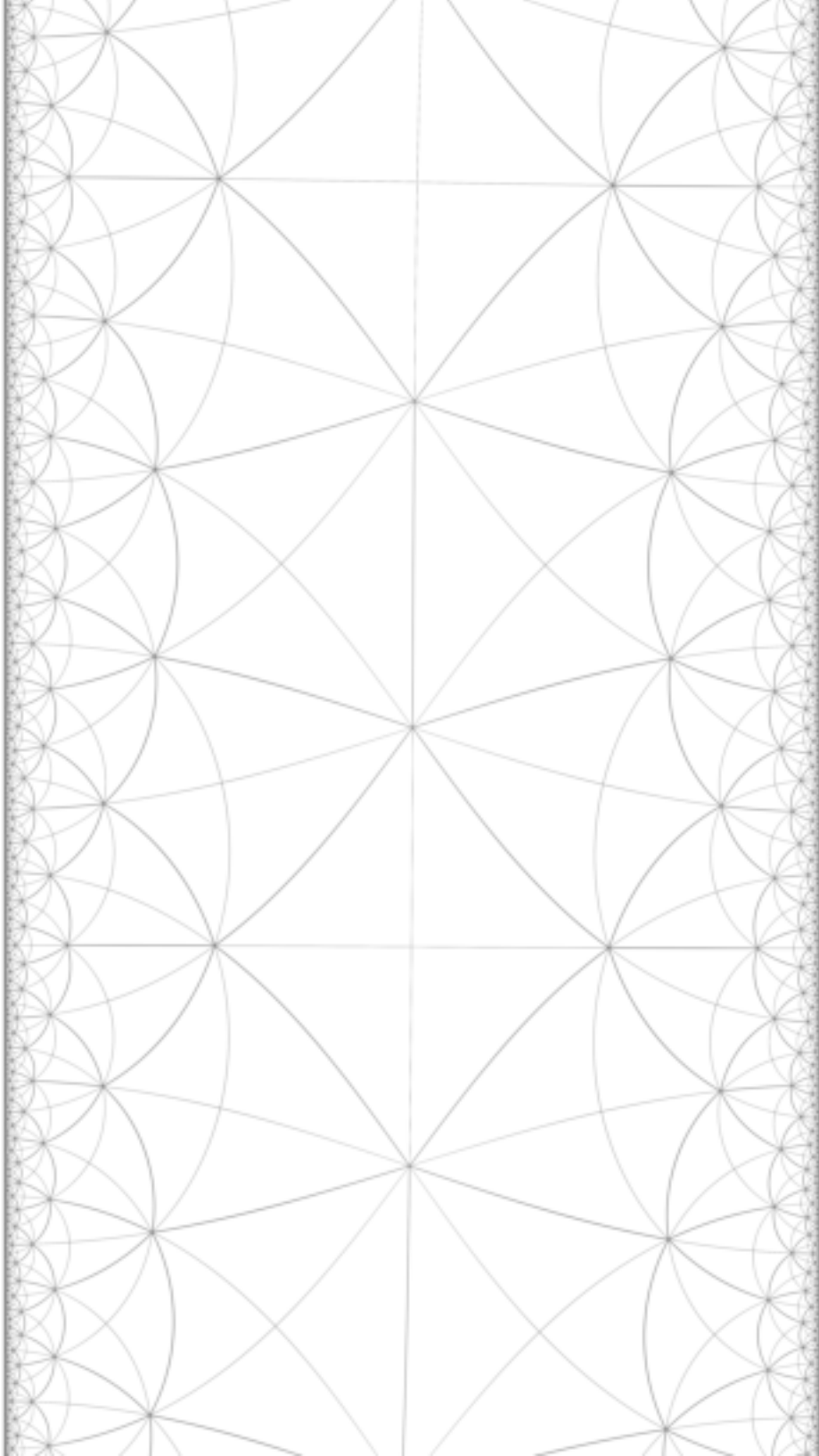
(90-275)

Mother's Day / British Summer Time Begins

Week

13

{4, 5} Hyperbolic Tiling



April 2019

1

Mon

(91-274)

2

Tue

(92-273)

3

Wed

(93-272)

4

Thu

(94-271)

5

Fri

(95-270)

6

Sat

(96-269)

7

Sun

(97-268)

Week

14

Triangular Self-Confocal Cubic $\times 2$

April 2019

8

Mon

(98-267)

9

Tue

(99-266)

10

Wed

(100-265)

11

Thu

(101-264)

12

Fri

(102-263)

13

Sat

(103-262)

14

Sun

(104-261)

Week

15

Vertex-Centered Tetrahedra (Equirectangular)



April 2019

15

Mon

(105-260)

16

Tue

(106-259)

17

Wed

(107-258)

18

Thu

(108-257)

19

Fri

(109-256)

Good Friday

20

Sat

(110-255)

21

Sun

(111-254)

Easter Sunday

Week

16

Square Polar Graph Paper $(3, 2) \times 2$

April 2019

22

Mon

(112-253)

Easter Monday

23

Tue

(113-252)

St George

24

Wed

(114-251)

25

Thu

(115-250)

26

Fri

(116-249)

27

Sat

(117-248)

28

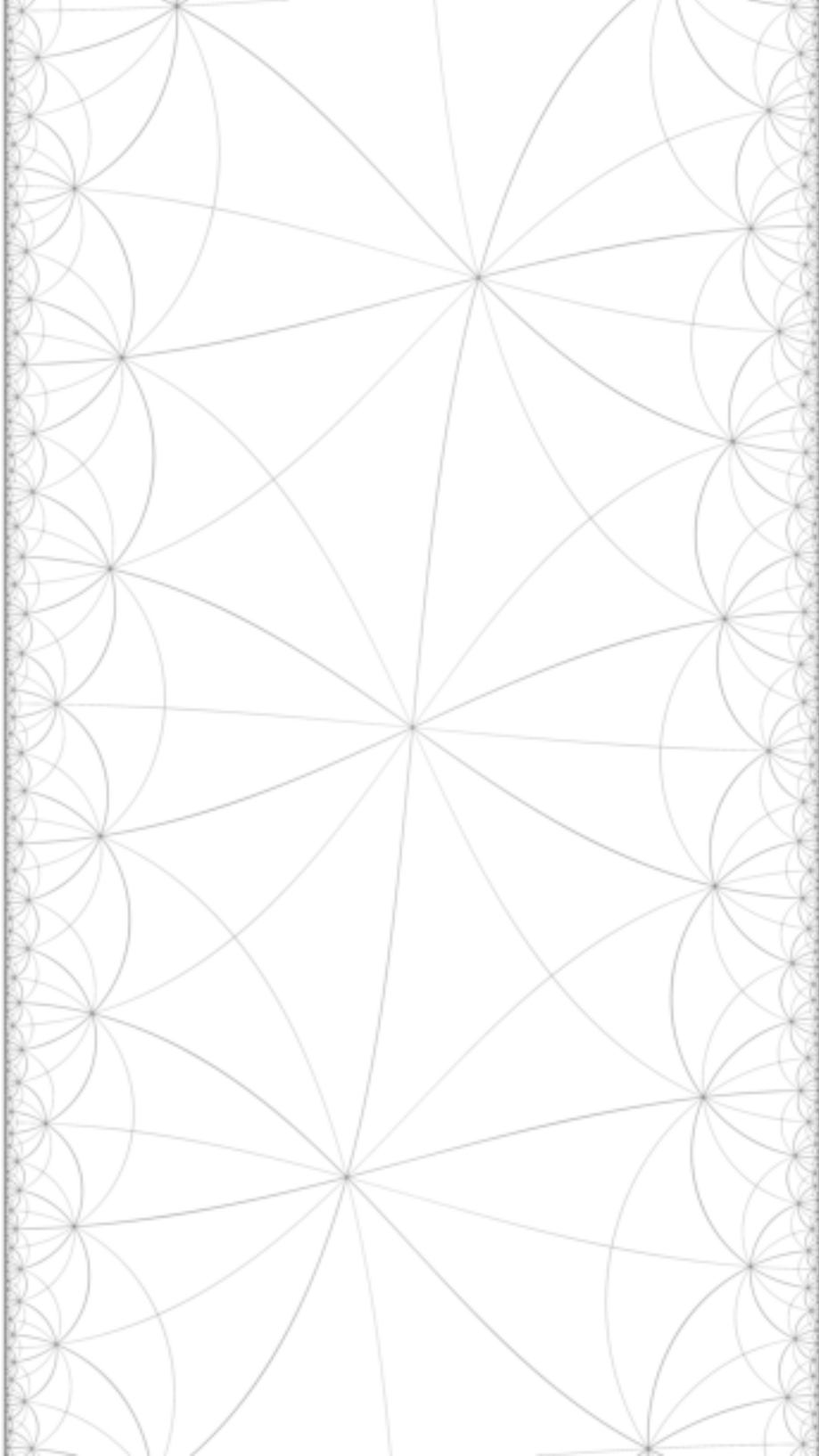
Sun

(118-247)

Week

17

$\{4, 6\}$ Hyperbolic Tiling



April 2019 / May 2019

29

Mon

(119-246)

30

Tue

(120-245)

1

Wed

(121-244)

2

Thu

(122-243)

3

Fri

(123-242)

4

Sat

(124-241)

5

Sun

(125-240)

Week

18

Triangular Confocal Ellipses + Hyperbolas ×3

May 2019

6

Mon

(126-239)

Early May Bank Holiday

7

Tue

(127-238)

8

Wed

(128-237)

9

Thu

(129-236)

10

Fri

(130-235)

11

Sat

(131-234)

12

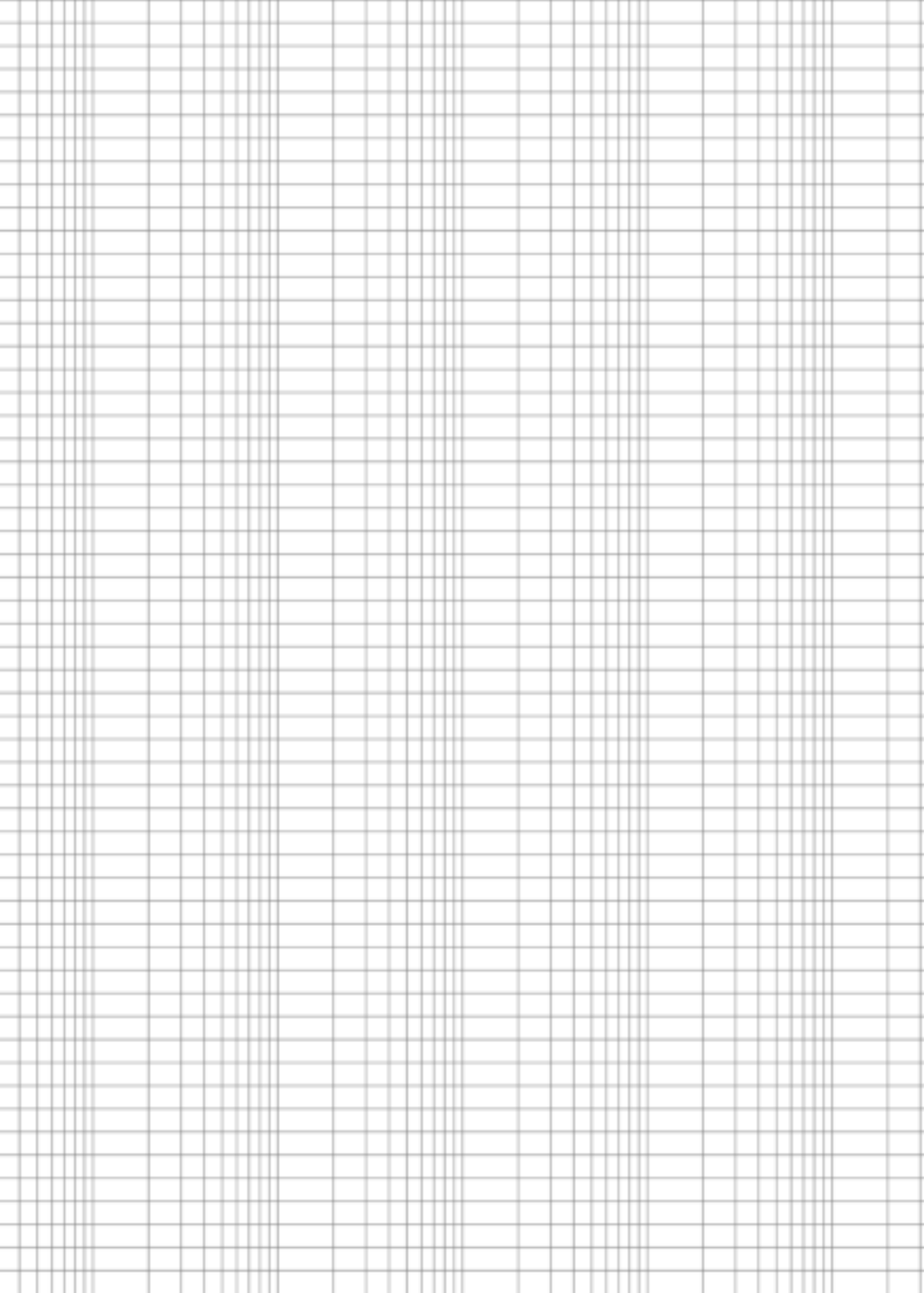
Sun

(132-233)

Week

19

Semi-Log *y* Graph Paper



May 2019

13

Mon

(133-232)

14

Tue

(134-231)

15

Wed

(135-230)

16

Thu

(136-229)

17

Fri

(137-228)

18

Sat

(138-227)

19

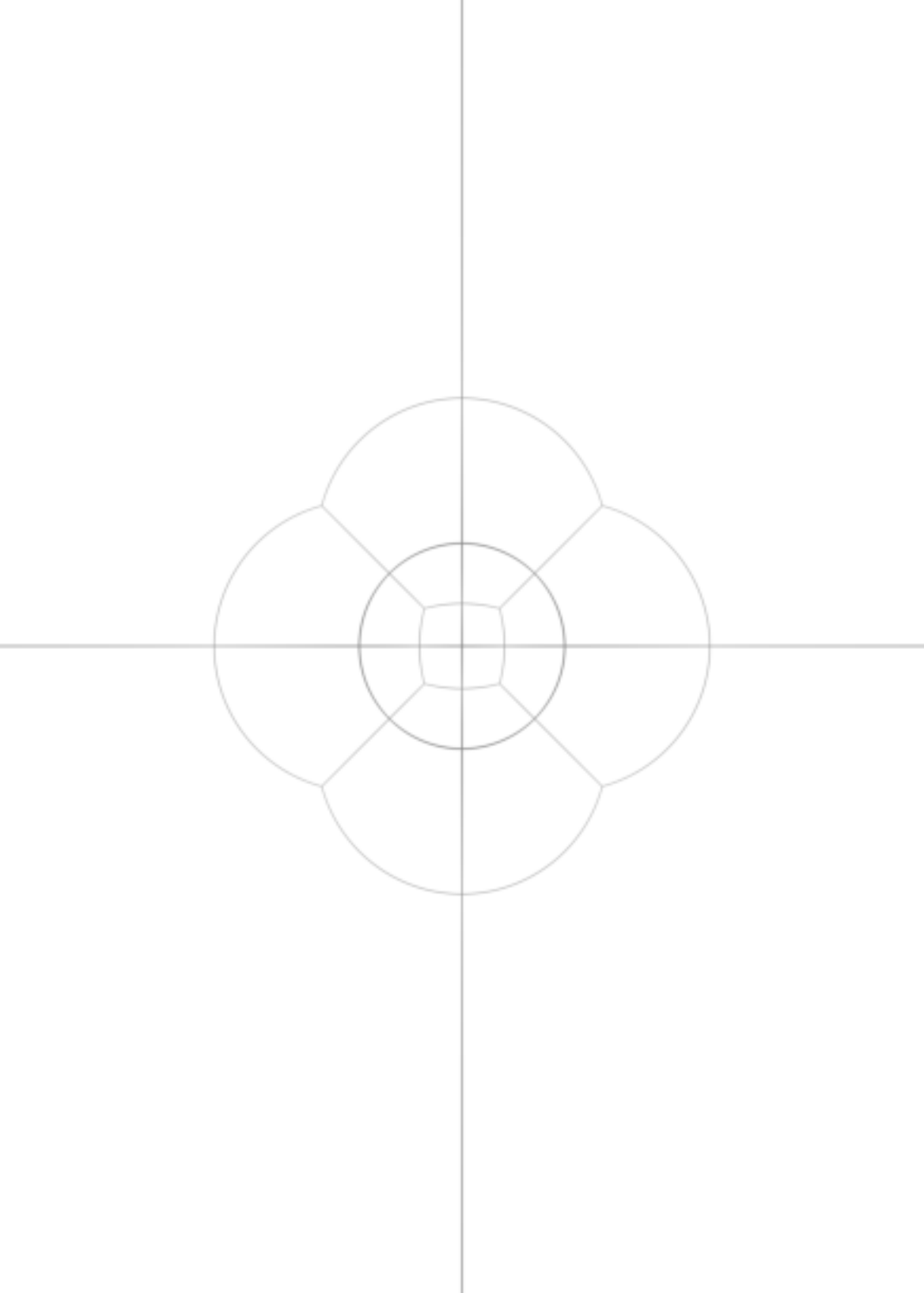
Sun

(139-226)

Week

20

Face-Centered Cube (Stereographic)



May 2019

20

Mon

(140-225)

21

Tue

(141-224)

22

Wed

(142-223)

23

Thu

(143-222)

24

Fri

(144-221)

25

Sat

(145-220)

26

Sun

(146-219)

Week

21

Triangular Polar Graph Paper $(1, 0) \times 2$

May 2019 / June 2019

27

Mon

(147-218)

Spring Bank Holiday

28

Tue

(148-217)

29

Wed

(149-216)

30

Thu

(150-215)

31

Fri

(151-214)

1

Sat

(152-213)

2

Sun

(153-212)

Week

22

Square Polar Graph Paper $(1, 0) \times 3$

June 2019

3

Mon

(154-211)

4

Tue

(155-210)

5

Wed

(156-209)

6

Thu

(157-208)

7

Fri

(158-207)

8

Sat

(159-206)

9

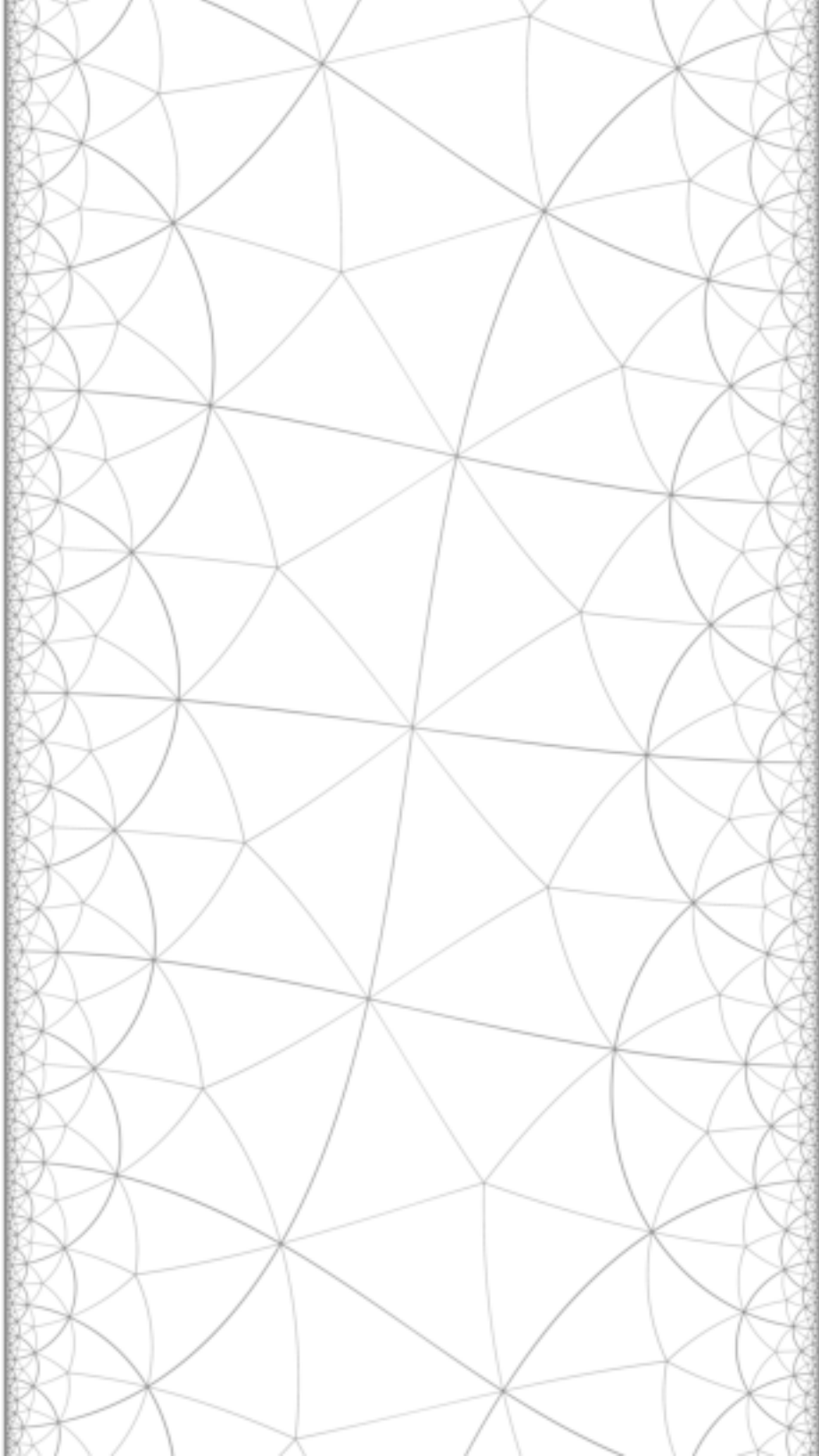
Sun

(160-205)

Week

23

$\{5, 4\}$ Hyperbolic Tiling



June 2019

10

Mon

(161-204)

11

Tue

(162-203)

12

Wed

(163-202)

13

Thu

(164-201)

14

Fri

(165-200)

15

Sat

(166-199)

16

Sun

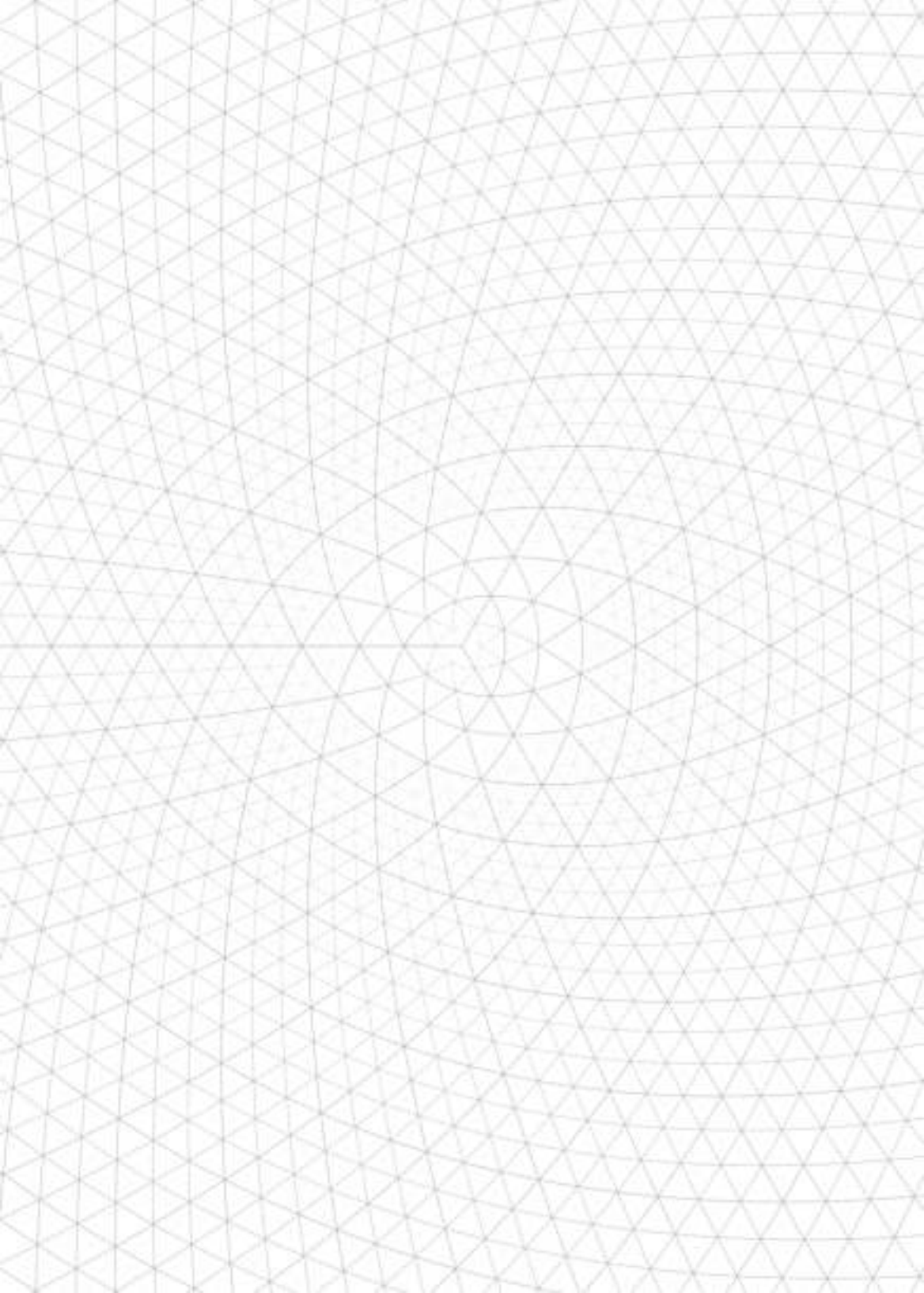
(167-198)

Father's Day

Week

24

Triangular Confocal Parabolas ×3



June 2019

17

Mon

(168-197)

18

Tue

(169-196)

19

Wed

(170-195)

20

Thu

(171-194)

21

Fri

(172-193)

22

Sat

(173-192)

23

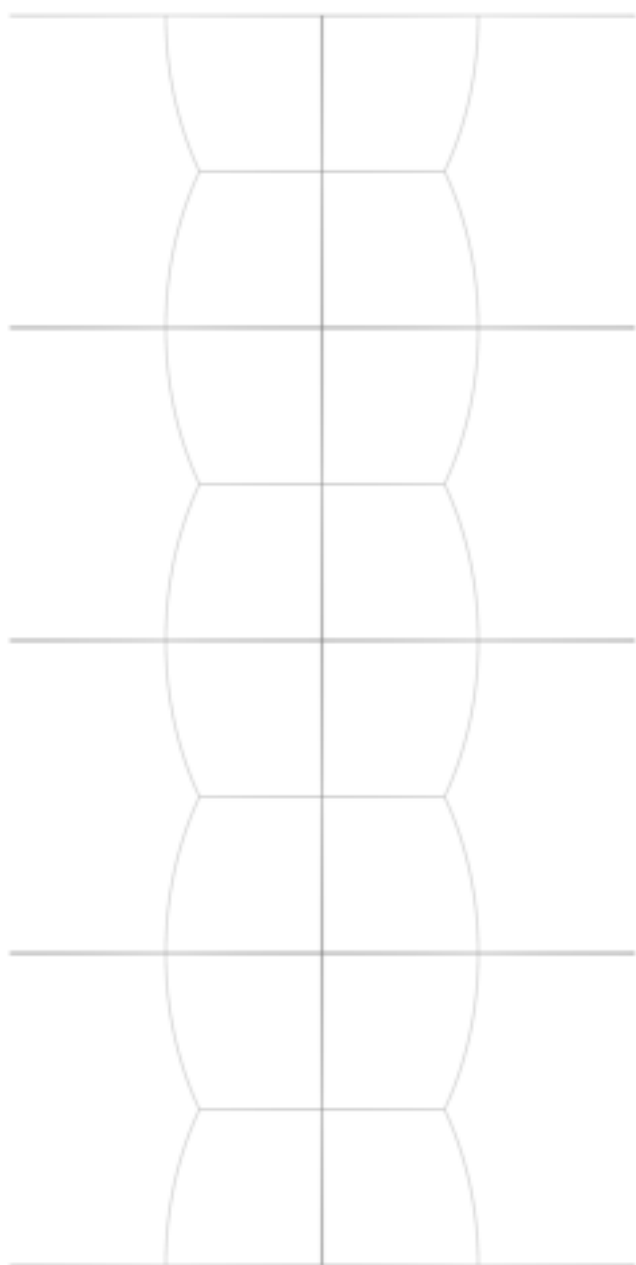
Sun

(174-191)

Week

25

Face-Centered Cube (Equirectangular)



June 2019

24

Mon

(175-190)

25

Tue

(176-189)

26

Wed

(177-188)

27

Thu

(178-187)

28

Fri

(179-186)

29

Sat

(180-185)

30

Sun

(181-184)

Week

26

Triangular Polar Graph Paper $(1, 1) \times 2$

July 2019

1

Mon

(182-183)

2

Tue

(183-182)

3

Wed

(184-181)

4

Thu

(185-180)

5

Fri

(186-179)

6

Sat

(187-178)

7

Sun

(188-177)

Week

27

Square Polar Graph Paper $(1, 1) \times 3$

July 2019

8

Mon

(189-176)

9

Tue

(190-175)

10

Wed

(191-174)

11

Thu

(192-173)

12

Fri

(193-172)

13

Sat

(194-171)

14

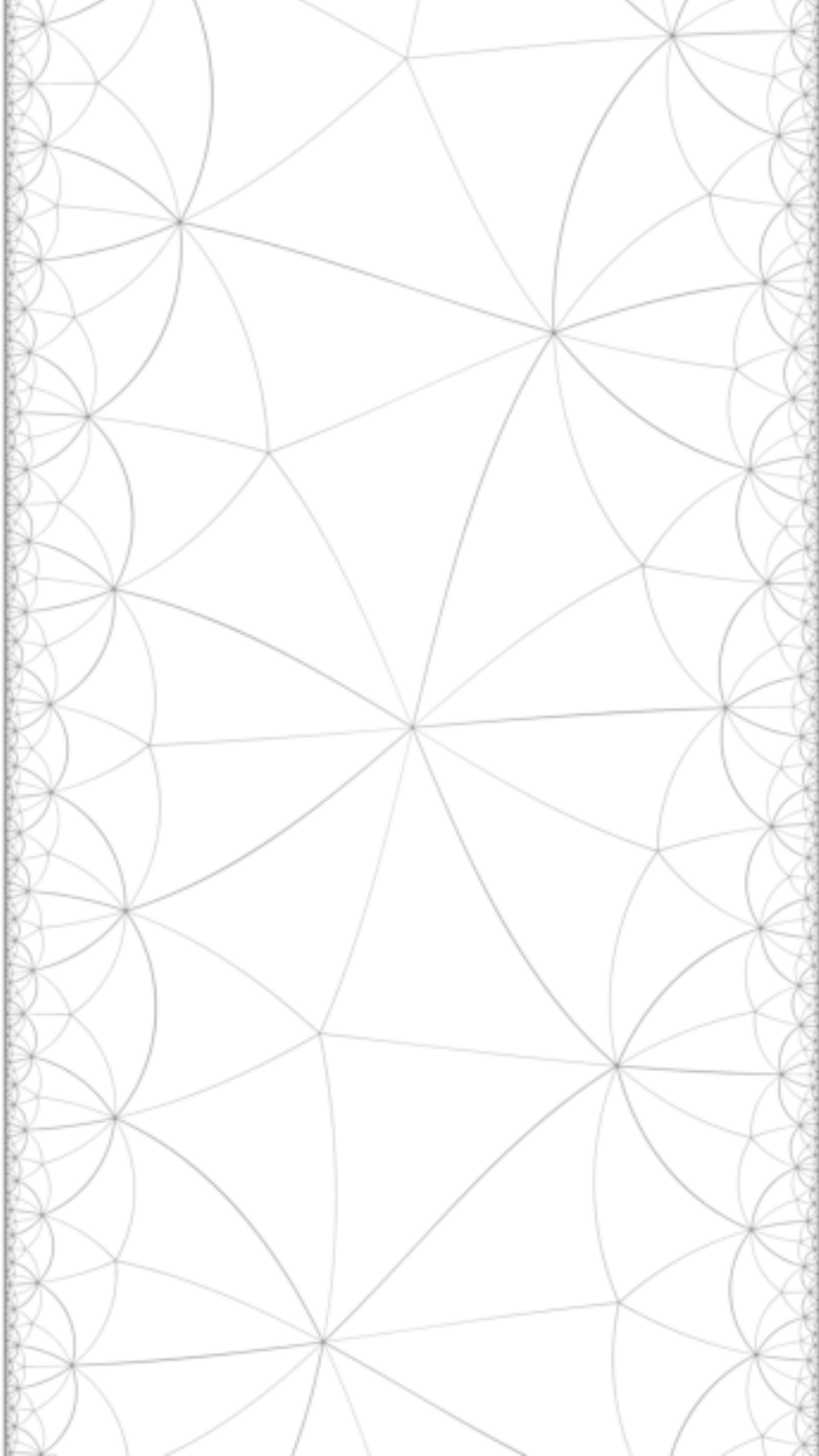
Sun

(195-170)

Week

28

$\{5, 5\}$ Hyperbolic Tiling



July 2019

15

Mon

(196-169)

16

Tue

(197-168)

17

Wed

(198-167)

18

Thu

(199-166)

19

Fri

(200-165)

20

Sat

(201-164)

21

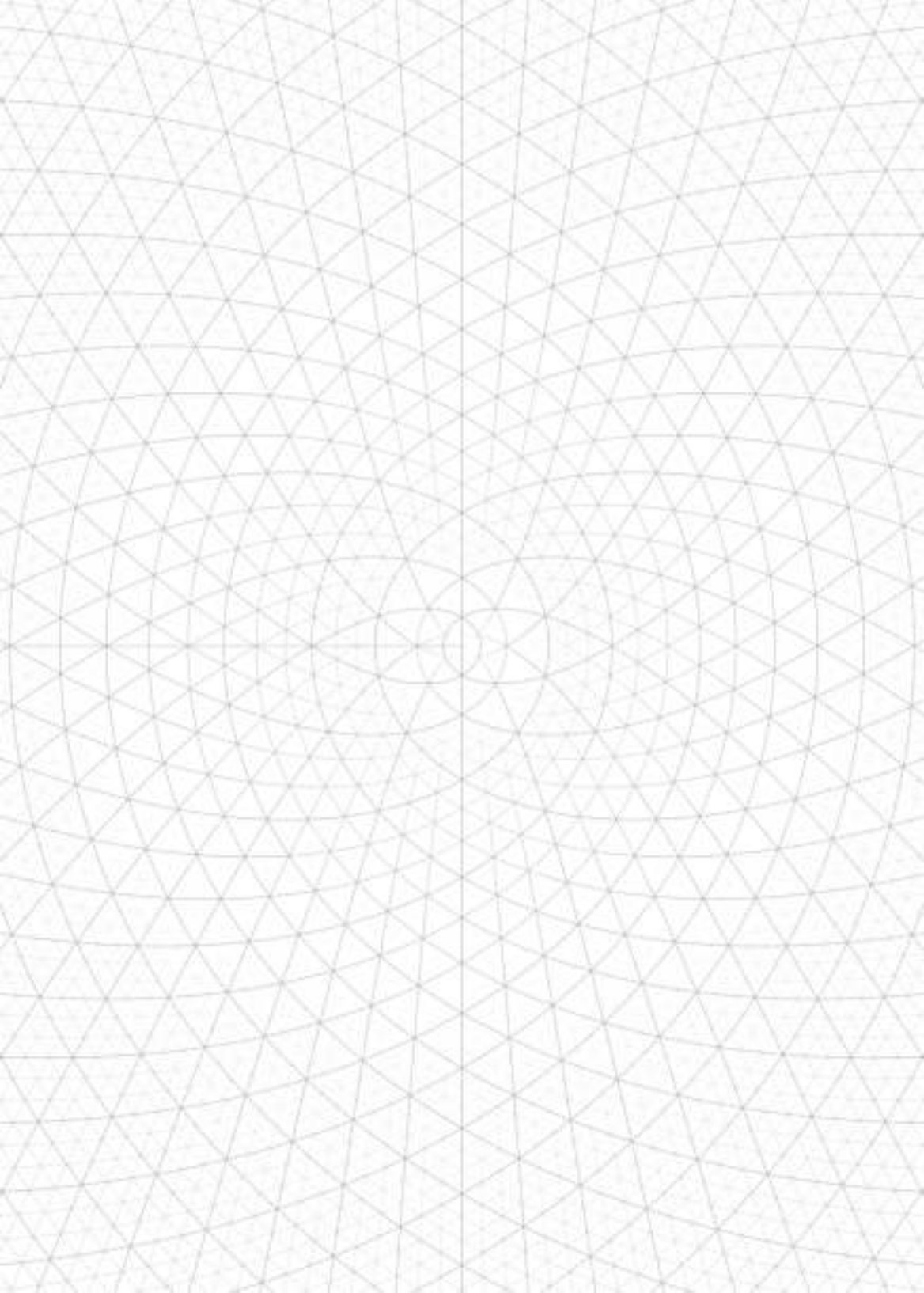
Sun

(202-163)

Week

29

Triangular Self-Confocal Cubic $\times 3$



July 2019

22

Mon

(203-162)

23

Tue

(204-161)

24

Wed

(205-160)

25

Thu

(206-159)

26

Fri

(207-158)

27

Sat

(208-157)

28

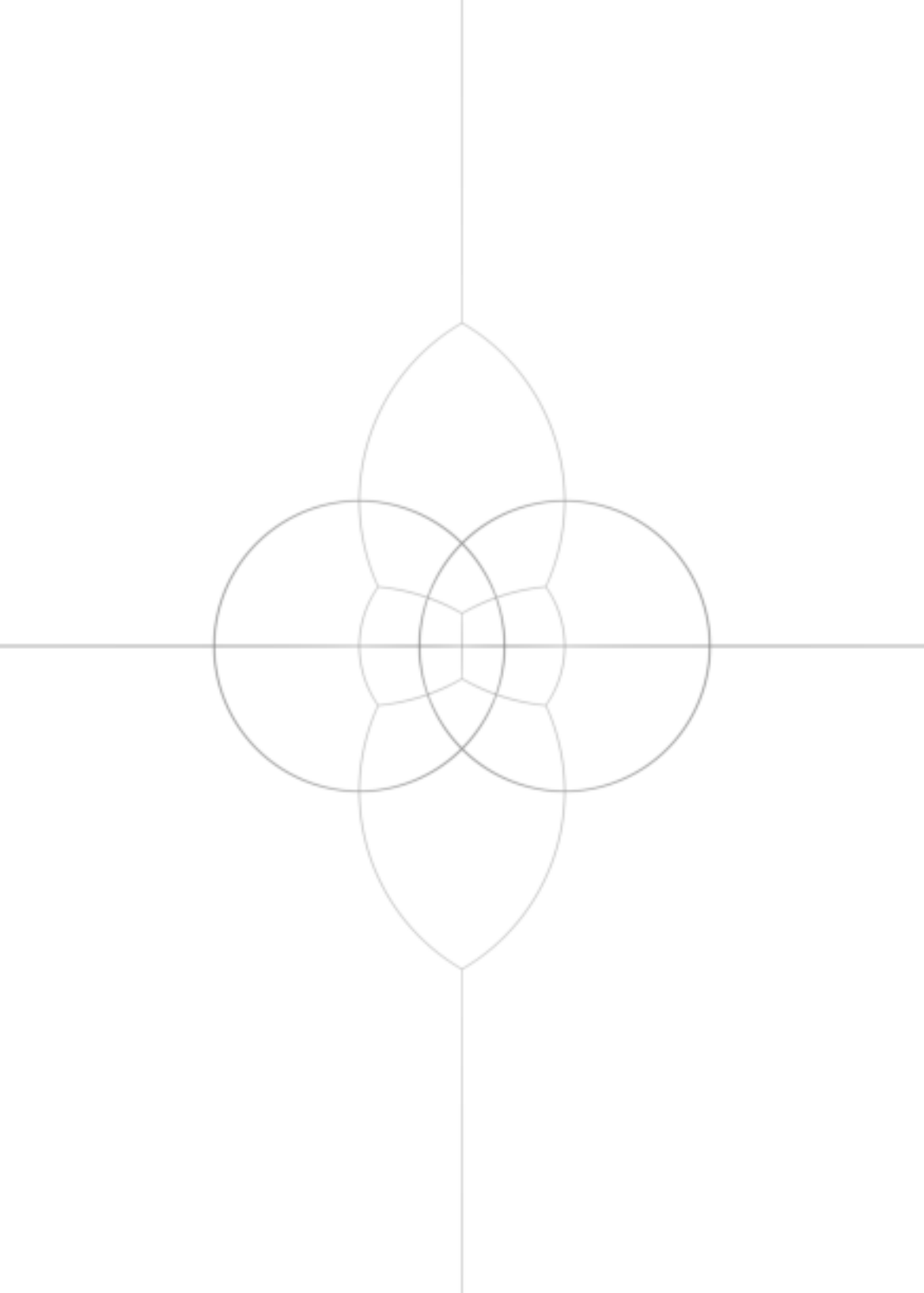
Sun

(209-156)

Week

30

Edge-Centered Cube (Stereographic)



July 2019 / August 2019

29

Mon

(210-155)

30

Tue

(211-154)

31

Wed

(212-153)

1

Thu

(213-152)

2

Fri

(214-151)

3

Sat

(215-150)

4

Sun

(216-149)

Week

31

Square Confocal Ellipses + Hyperbolas $\times 2$

August 2019

5

Mon

(217-148)

6

Tue

(218-147)

7

Wed

(219-146)

8

Thu

(220-145)

9

Fri

(221-144)

10

Sat

(222-143)

11

Sun

(223-142)

Week

32

Triangular Polar Graph Paper $(1, 2) \times 2$

August 2019

12

Mon

(224-141)

13

Tue

(225-140)

14

Wed

(226-139)

15

Thu

(227-138)

16

Fri

(228-137)

17

Sat

(229-136)

18

Sun

(230-135)

Week

33

Square Polar Graph Paper $(2, 1) \times 3$

August 2019

19

Mon

(231-134)

20

Tue

(232-133)

21

Wed

(233-132)

22

Thu

(234-131)

23

Fri

(235-130)

24

Sat

(236-129)

25

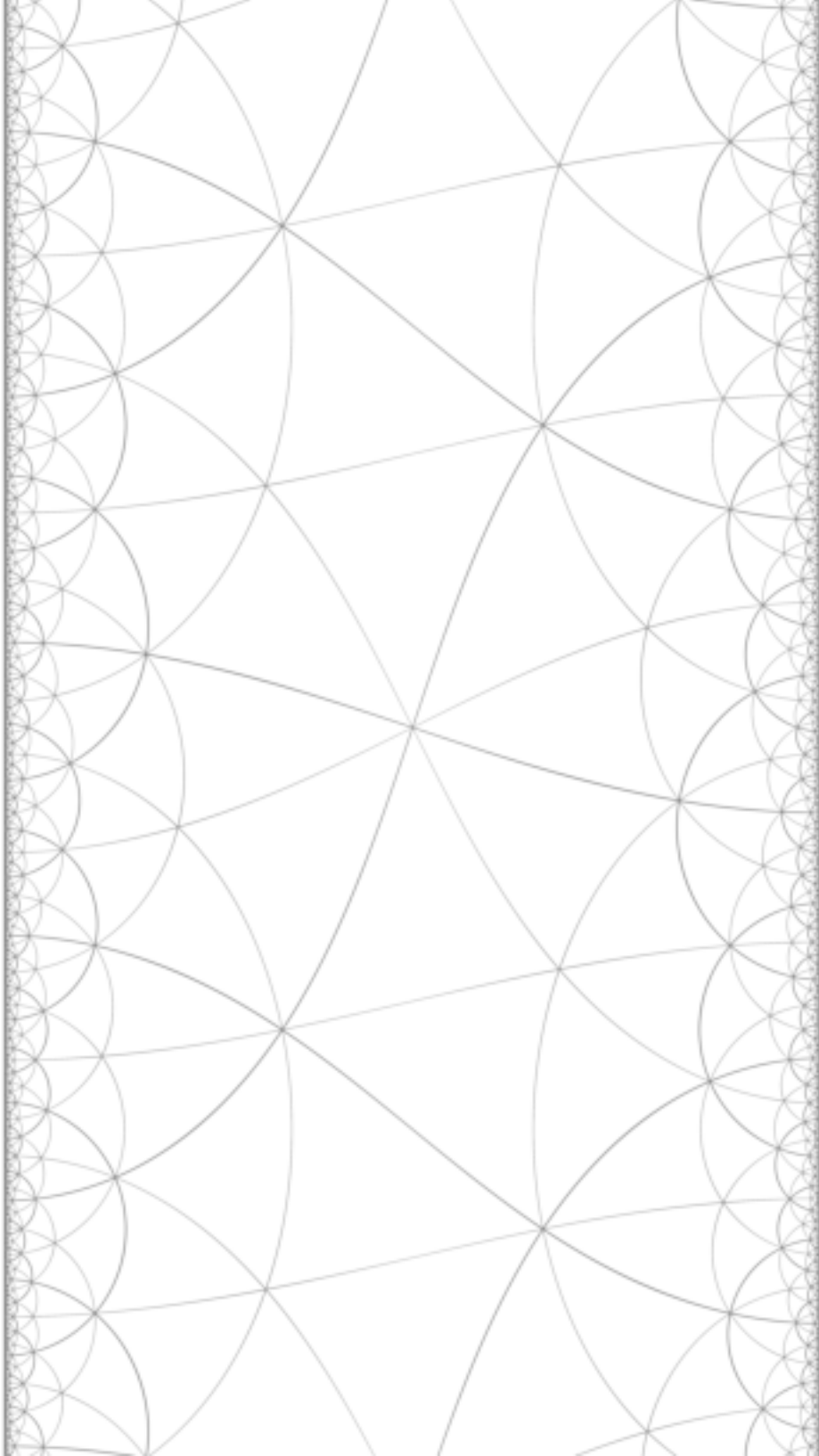
Sun

(237-128)

Week

34

$\{6, 4\}$ Hyperbolic Tiling



August 2019 / September 2019

26

Mon

(238-127)

Summer Bank Holiday

27

Tue

(239-126)

28

Wed

(240-125)

29

Thu

(241-124)

30

Fri

(242-123)

31

Sat

(243-122)

1

Sun

(244-121)

Week

35

Square Confocal Parabolas ×2

September 2019

2

Mon

(245-120)

3

Tue

(246-119)

4

Wed

(247-118)

5

Thu

(248-117)

6

Fri

(249-116)

7

Sat

(250-115)

8

Sun

(251-114)

Week

36

Semi-Log x Graph Paper



September 2019

9

Mon

(252-113)

10

Tue

(253-112)

11

Wed

(254-111)

12

Thu

(255-110)

13

Fri

(256-109)

14

Sat

(257-108)

15

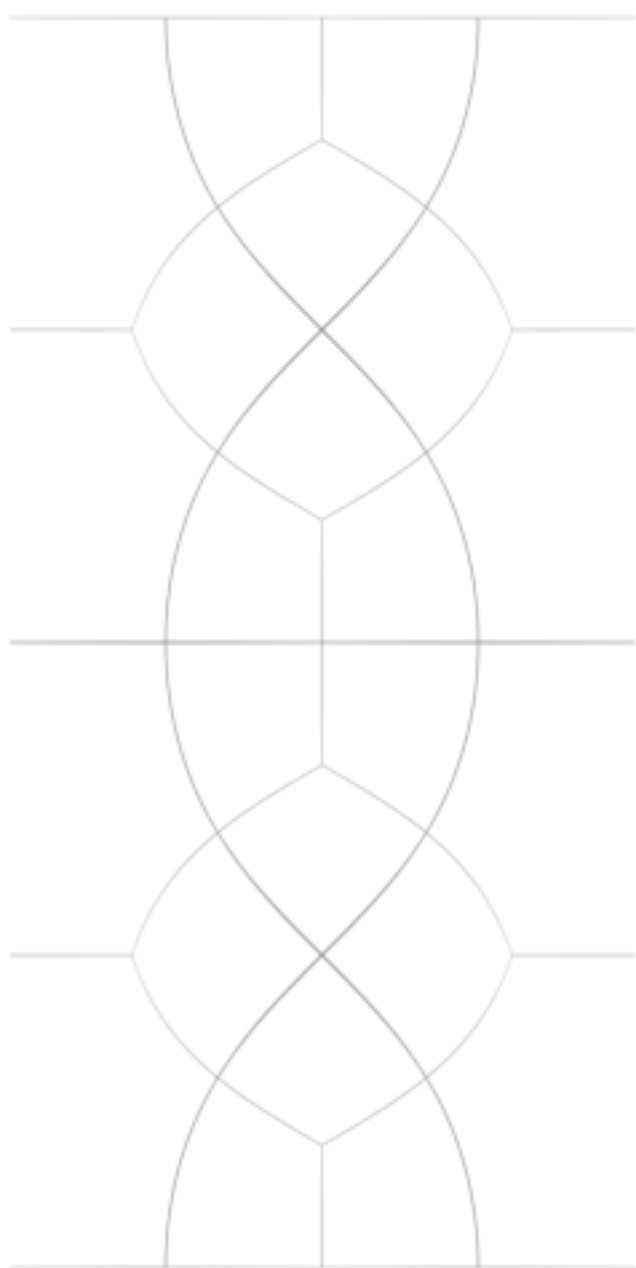
Sun

(258-107)

Week

37

Edge-Centered Cube (Equirectangular)



September 2019

16

Mon

(259-106)

17

Tue

(260-105)

18

Wed

(261-104)

19

Thu

(262-103)

20

Fri

(263-102)

21

Sat

(264-101)

22

Sun

(265-100)

Week

38

Triangular Polar Graph Paper $(2, 3) \times 2$

September 2019

23

Mon

(266-99)

24

Tue

(267-98)

25

Wed

(268-97)

26

Thu

(269-96)

27

Fri

(270-95)

28

Sat

(271-94)

29

Sun

(272-93)

Week

39

Square Polar Graph Paper $(3, 2) \times 3$

September 2019 / October 2019

30

Mon

(273-92)

1

Tue

(274-91)

2

Wed

(275-90)

3

Thu

(276-89)

4

Fri

(277-88)

5

Sat

(278-87)

6

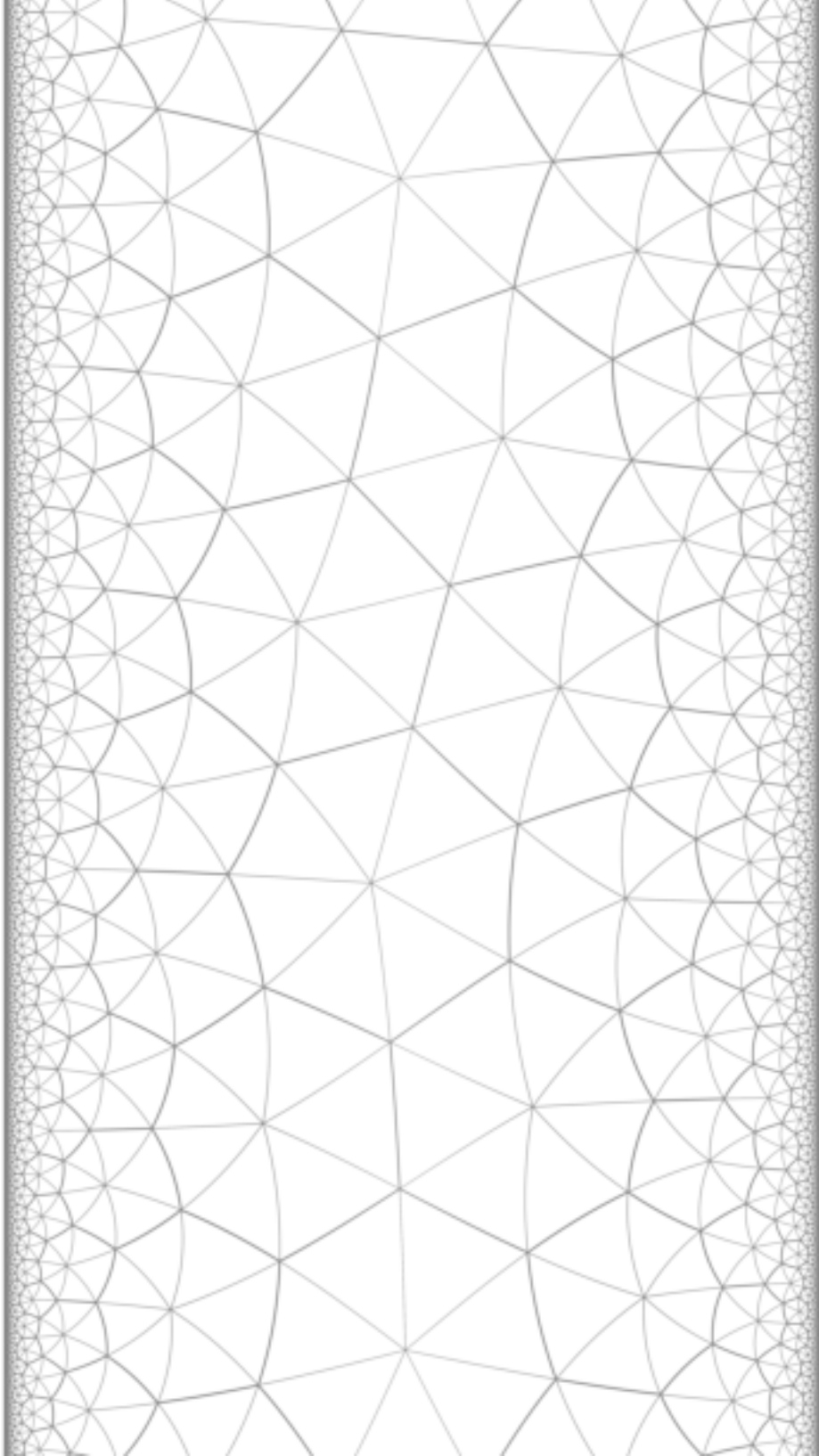
Sun

(279-86)

Week

40

{7, 3} Hyperbolic Tiling



October 2019

7

Mon

(280-85)

8

Tue

(281-84)

9

Wed

(282-83)

10

Thu

(283-82)

11

Fri

(284-81)

12

Sat

(285-80)

13

Sun

(286-79)

Week

41

Square Self-Confocal Quartic $\times 2$

October 2019

14

Mon

(287-78)

15

Tue

(288-77)

16

Wed

(289-76)

17

Thu

(290-75)

18

Fri

(291-74)

19

Sat

(292-73)

20

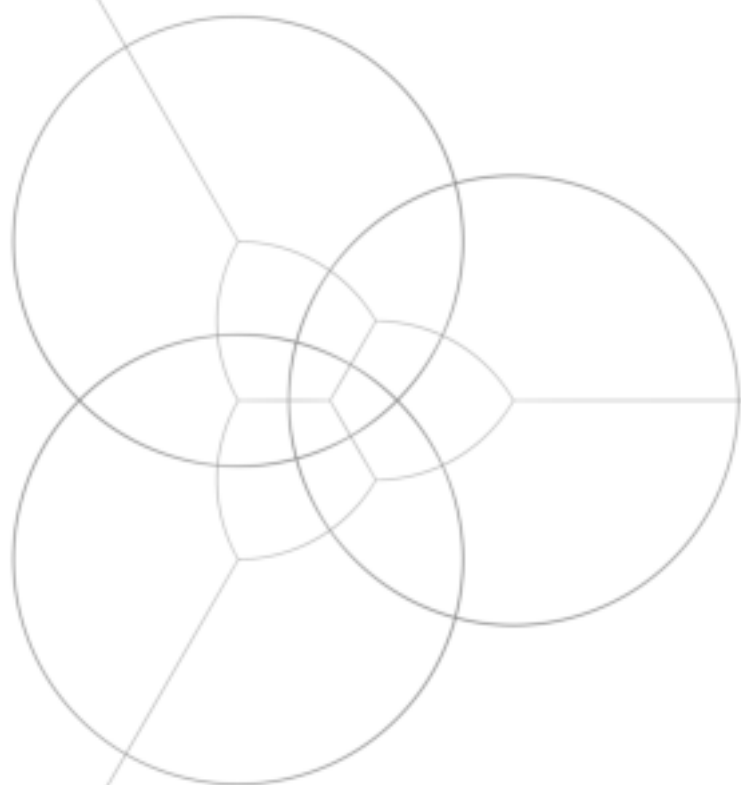
Sun

(293-72)

Week

42

Vertex-Centered Cube (Stereographic)



October 2019

21

Mon

(294-71)

22

Tue

(295-70)

23

Wed

(296-69)

24

Thu

(297-68)

25

Fri

(298-67)

26

Sat

(299-66)

27

Sun

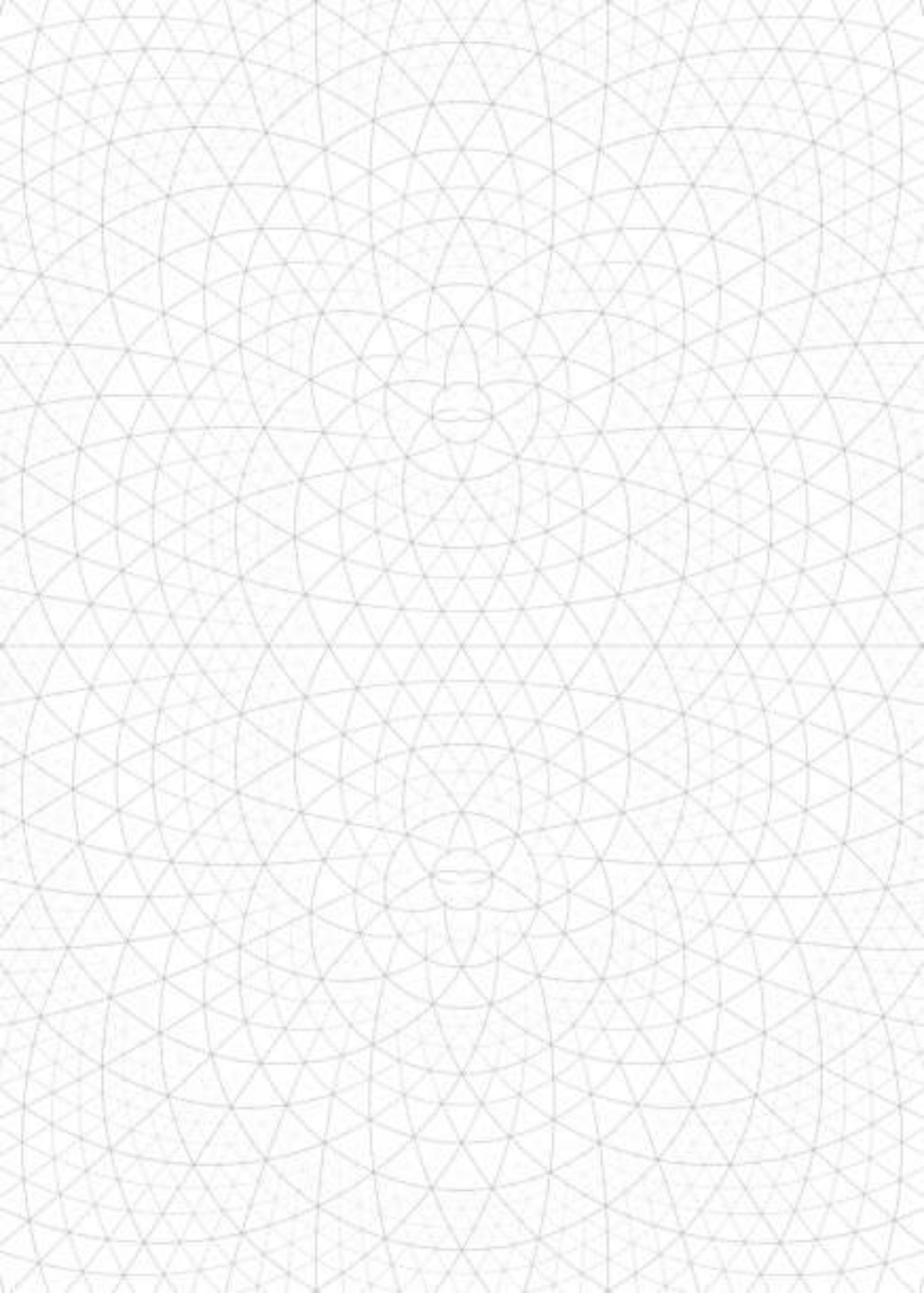
(300-65)

British Summer Time Ends

Week

43

Triangular Polar Graph Paper $(1, 0) \times 3$



October 2019 / November 2019

28

Mon

(301-64)

29

Tue

(302-63)

30

Wed

(303-62)

31

Thu

(304-61)

Halloween

1

Fri

(305-60)

2

Sat

(306-59)

3

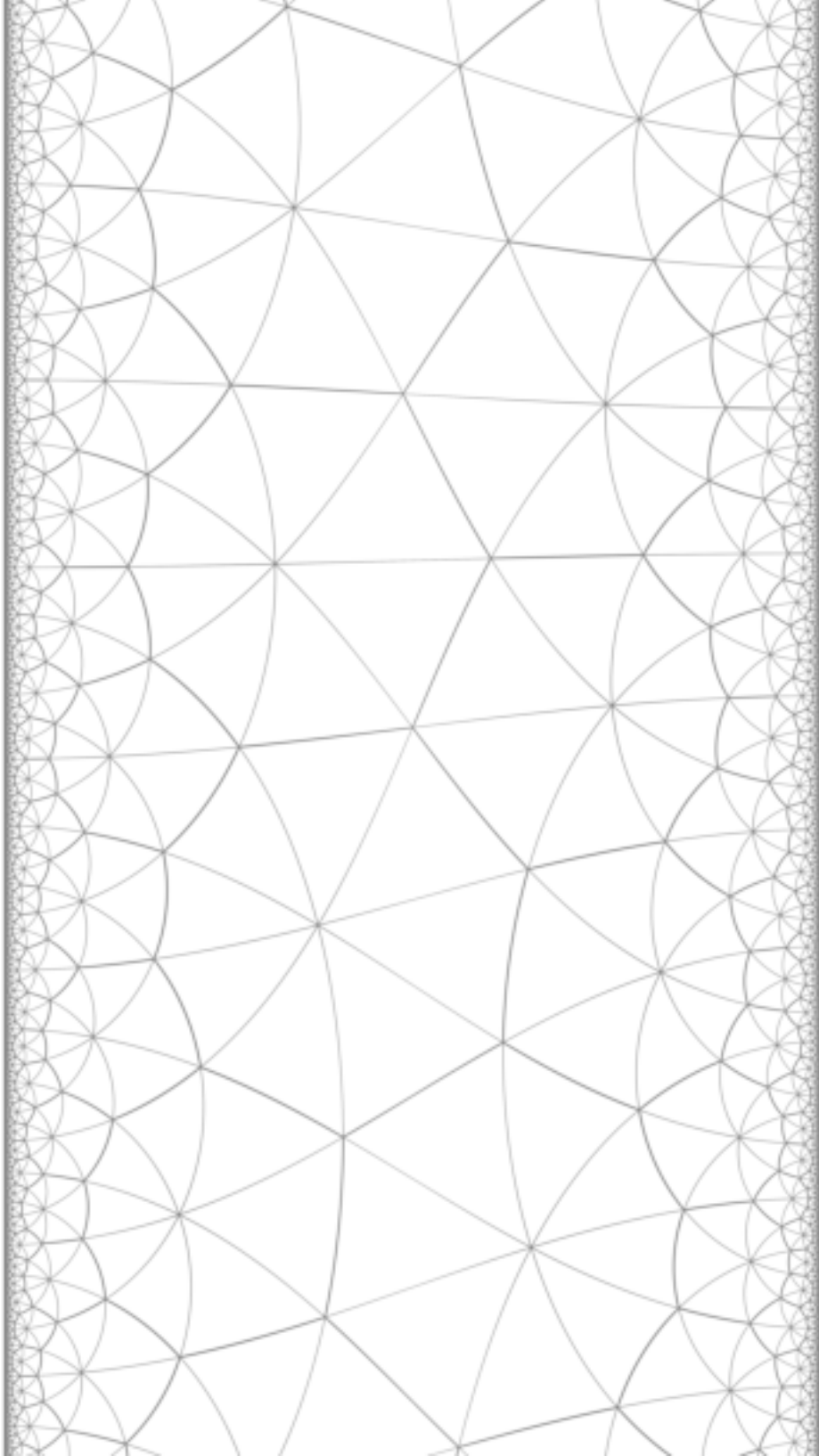
Sun

(307-58)

Week

44

$\{8, 3\}$ Hyperbolic Tiling



November 2019

4
Mon
(308-57)

5
Tue
(309-56)

6
Wed
(310-55)

7
Thu
(311-54)

8
Fri
(312-53)

9
Sat
(313-52)

10
Sun
(314-51)

Remembrance Sunday

November 2019

11

Mon

(315-50)

12

Tue

(316-49)

13

Wed

(317-48)

14

Thu

(318-47)

15

Fri

(319-46)

16

Sat

(320-45)

17

Sun

(321-44)

Week

46

Vertex-Centered Cube (Equirectangular)



November 2019

18

Mon

(322-43)

19

Tue

(323-42)

20

Wed

(324-41)

21

Thu

(325-40)

22

Fri

(326-39)

23

Sat

(327-38)

24

Sun

(328-37)

Week

47

Square Confocal Parabolas ×3

November 2019 / December 2019

25

Mon

(329-36)

26

Tue

(330-35)

27

Wed

(331-34)

28

Thu

(332-33)

29

Fri

(333-32)

30

Sat

(334-31)

St Andrew

1

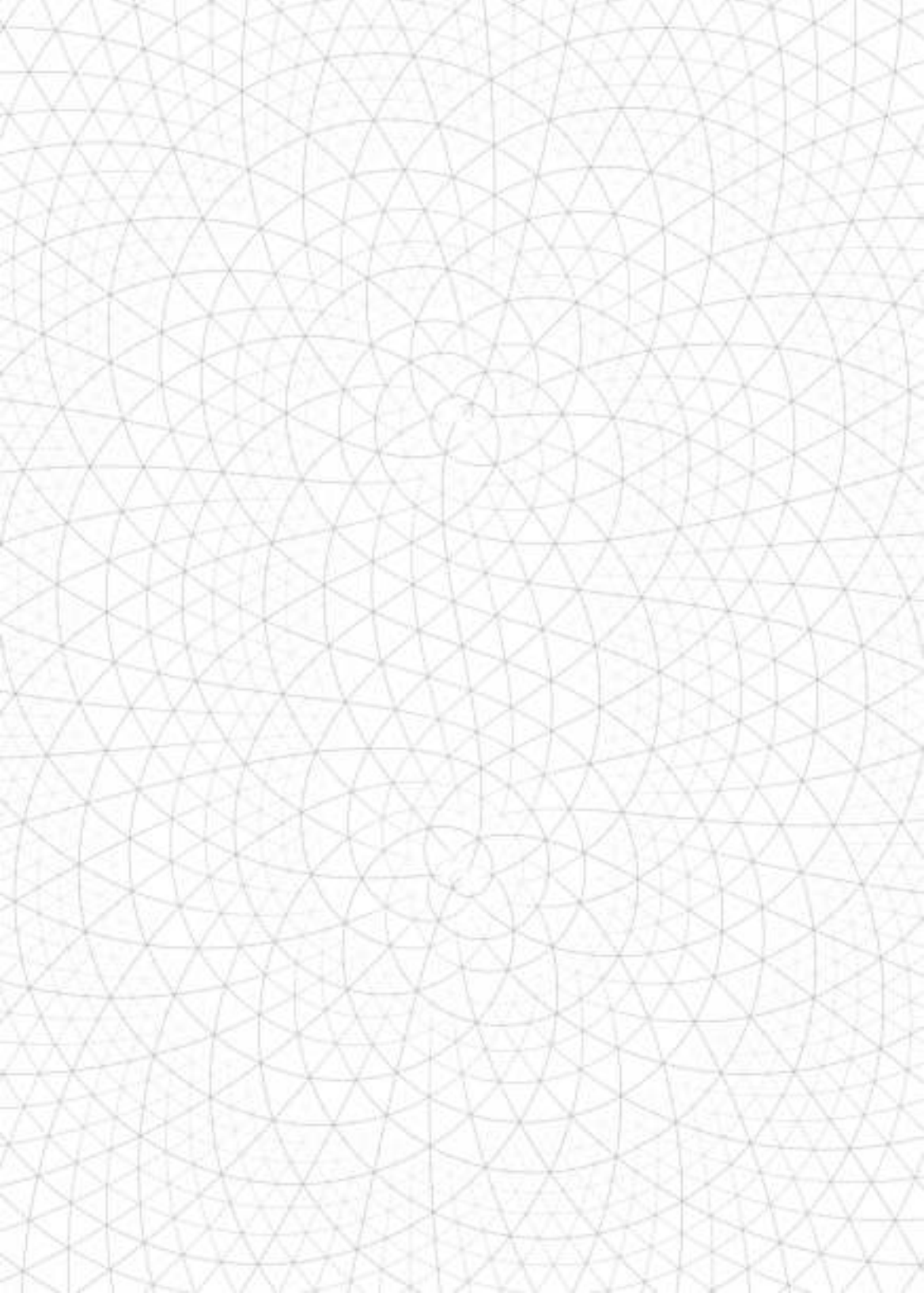
Sun

(335-30)

Week

48

Triangular Polar Graph Paper $(1, 2) \times 3$



December 2019

2

Mon

(336-29)

3

Tue

(337-28)

4

Wed

(338-27)

5

Thu

(339-26)

6

Fri

(340-25)

7

Sat

(341-24)

8

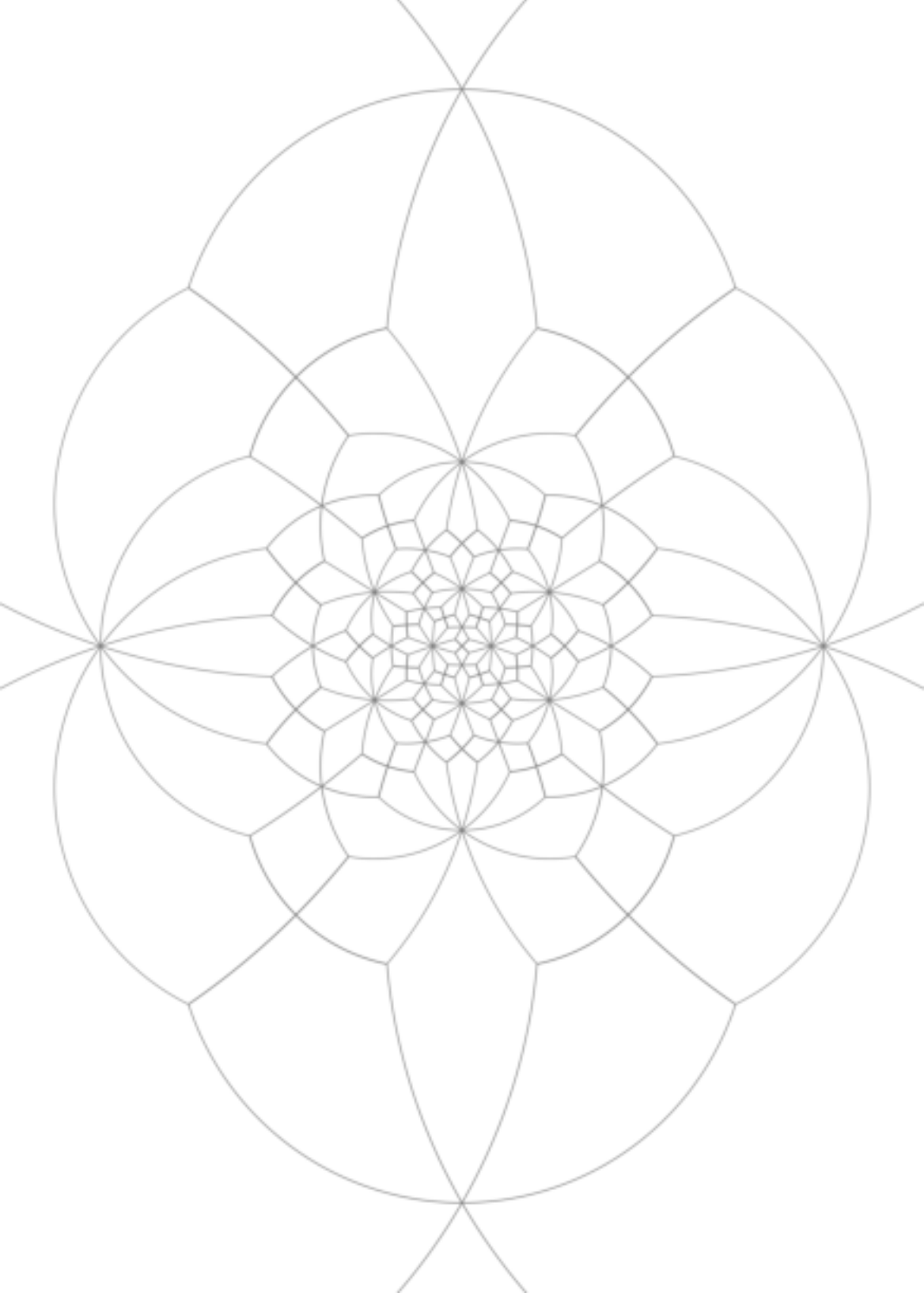
Sun

(342-23)

Week

49

Rhombic Icosahedral (Stereographic)



December 2019

9

Mon

(343-22)

10

Tue

(344-21)

11

Wed

(345-20)

12

Thu

(346-19)

13

Fri

(347-18)

14

Sat

(348-17)

15

Sun

(349-16)

Week

50

Square Self-Confocal Quartic $\times 3$

December 2019

16

Mon

(350-15)

17

Tue

(351-14)

18

Wed

(352-13)

19

Thu

(353-12)

20

Fri

(354-11)

21

Sat

(355-10)

22

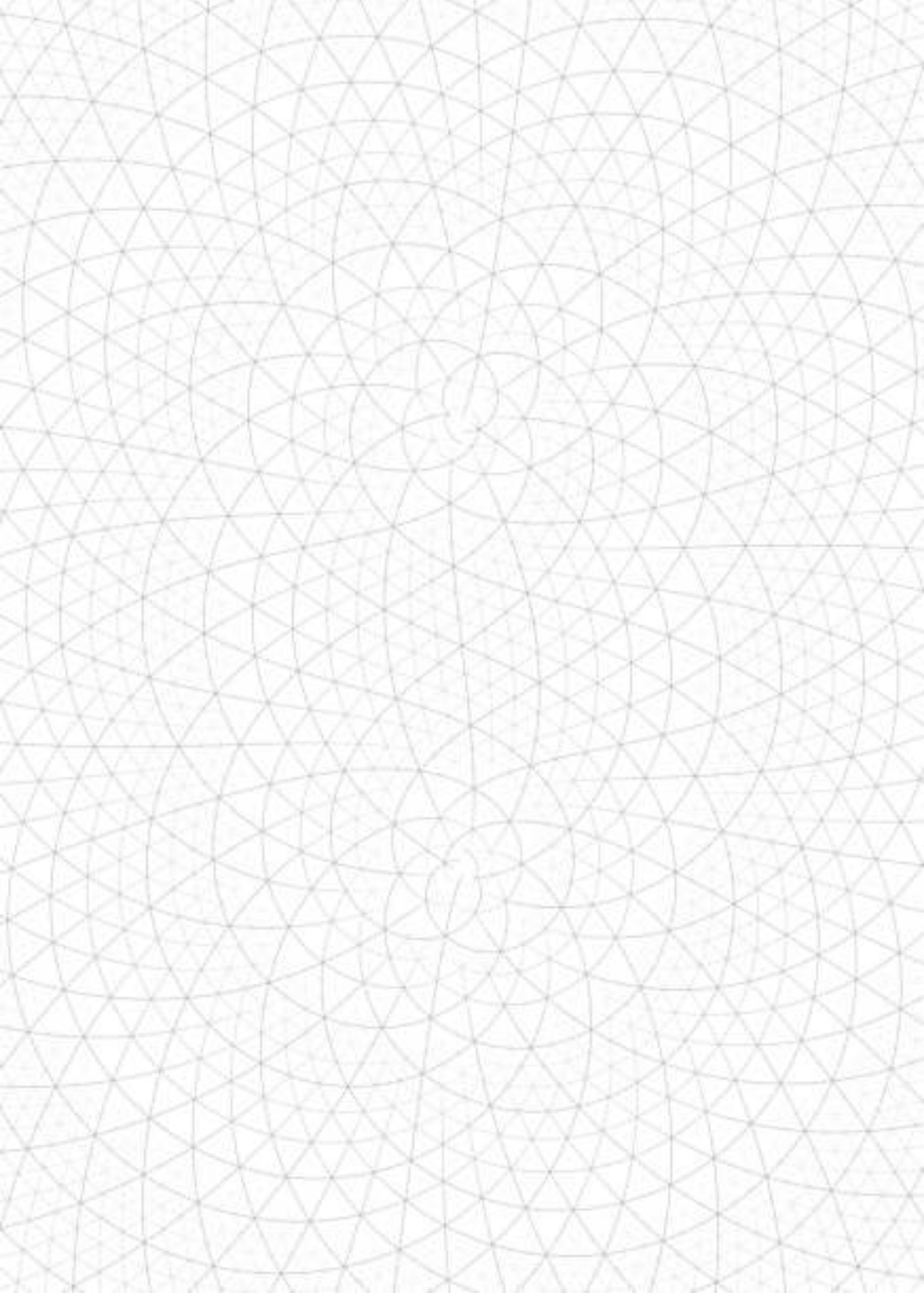
Sun

(356-9)

Week

51

Triangular Polar Graph Paper $(2, 3) \times 3$



December 2019

23

Mon

(357-8)

24

Tue

(358-7)

25

Wed

(359-6)

Christmas Day

26

Thu

(360-5)

Boxing Day

27

Fri

(361-4)

28

Sat

(362-3)

29

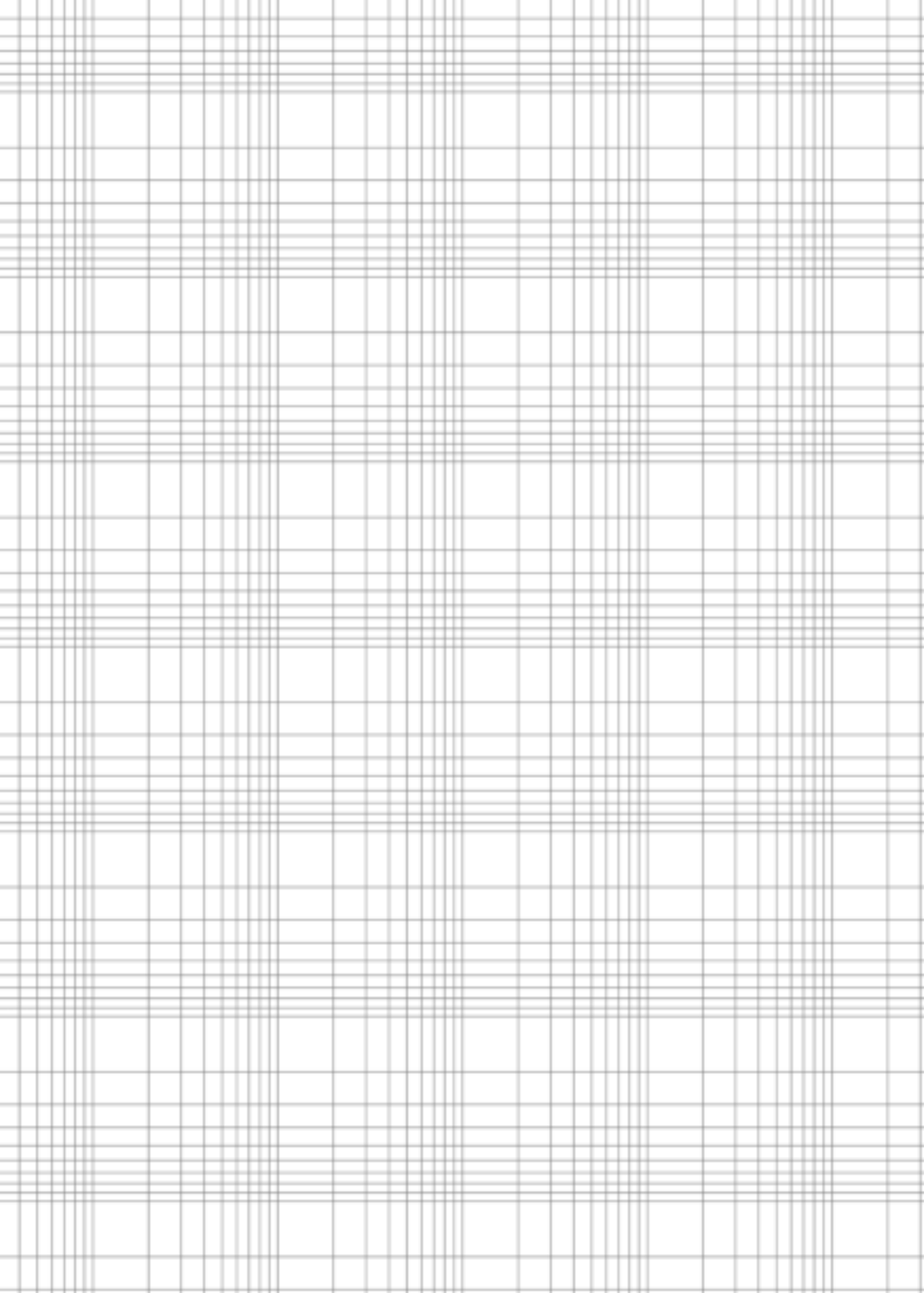
Sun

(363-2)

Week

52

Log-Log xy Graph Paper



December 2019 / January 2020

30

Mon

(364-1)

31

Tue

(365-0)

New Year's Eve

1

Wed

(1-364)

New Year's Day

2

Thu

(2-363)

3

Fri

(3-362)

4

Sat

(4-361)

5

Sun

(5-360)

Week

1

Rhombic Icosahedral (Equirectangular)

