land, time orientation - a new system

10 o'clock - 1

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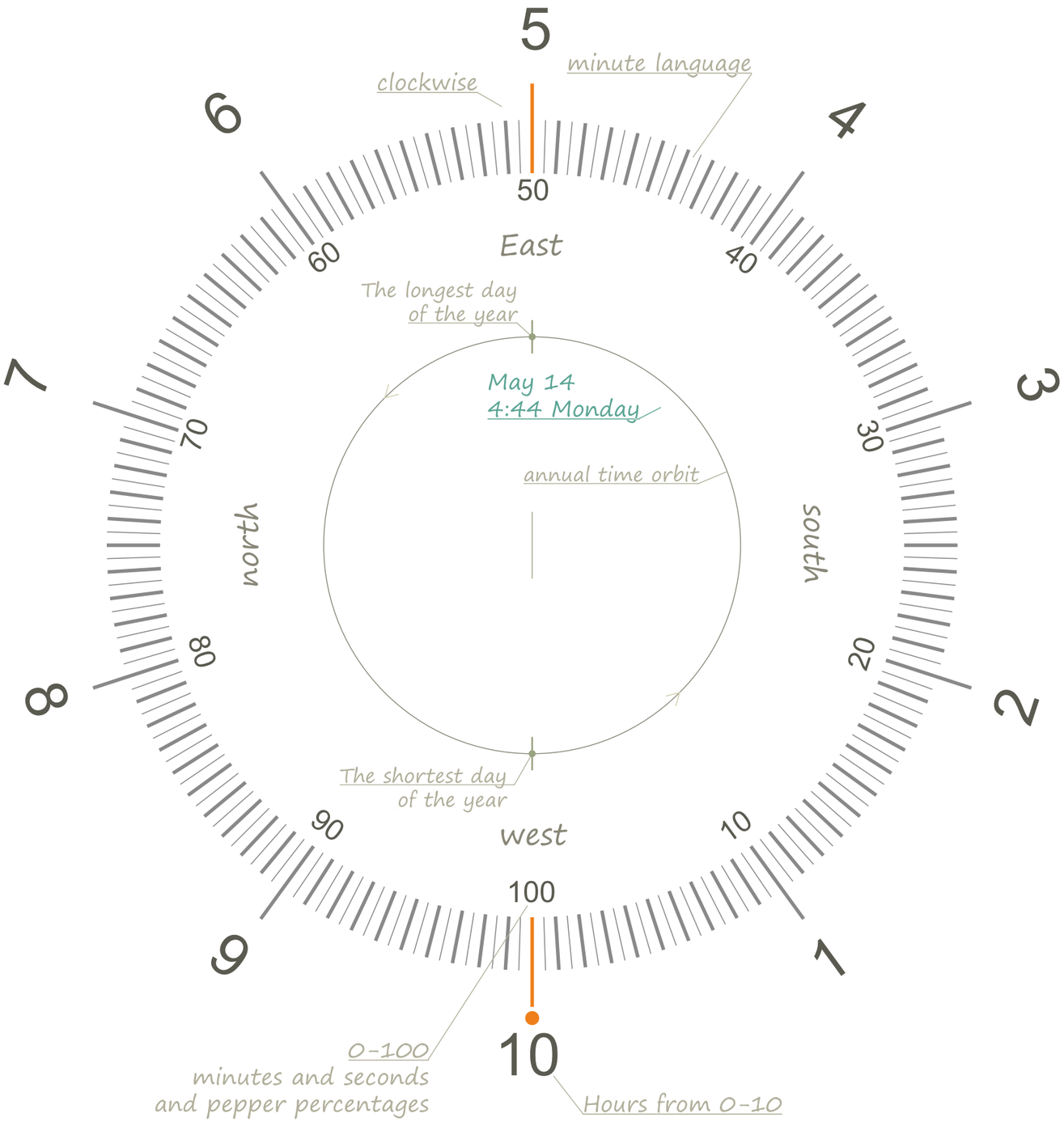
original - in the Kazakh language, translated by google



New time size 10 Hours

daily time and day of the year indicator

10 o'clock

Instead of the current 24 vertical hours, the alternative time is represented as a unit of measurement, 10, a whole number rather than 24, making 1 turn per day, not 2.

Each measurement system consists of 100%, 100% - 100 seconds, 10 hours of adaptation of pronunciation.

The lower part means midnight at 10 o'clock, the upper part means 5 o'clock, the sun rises from below and rises again. In this regard, it arises from the identification of the dimensions of the hour, calendar, day, year, time, angle.

Percent per second corresponds to the percentage of 0%.

1 hour = 10/1 = 10% = 10 °

1 revolution - 1 day = 1/1 = 10 hours = 100% = 100 °

10 hours in 10 hours = 100,000 seconds

2 rounds of 24 hours per hour 24 hours = 86,400 seconds

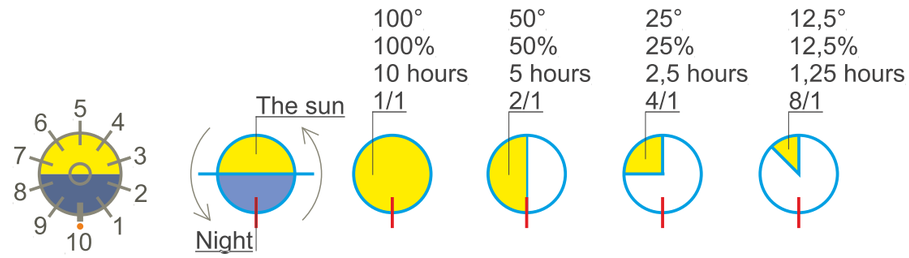
Indicates the day of the year in the inner circle language.

1 cycle = 1 year = 1/1 = 100% = 100 °

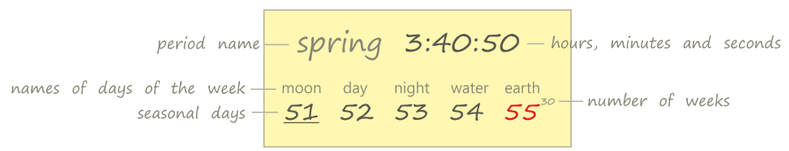
24 hours - 365 days 6 hours 9 minutes 9.5 seconds

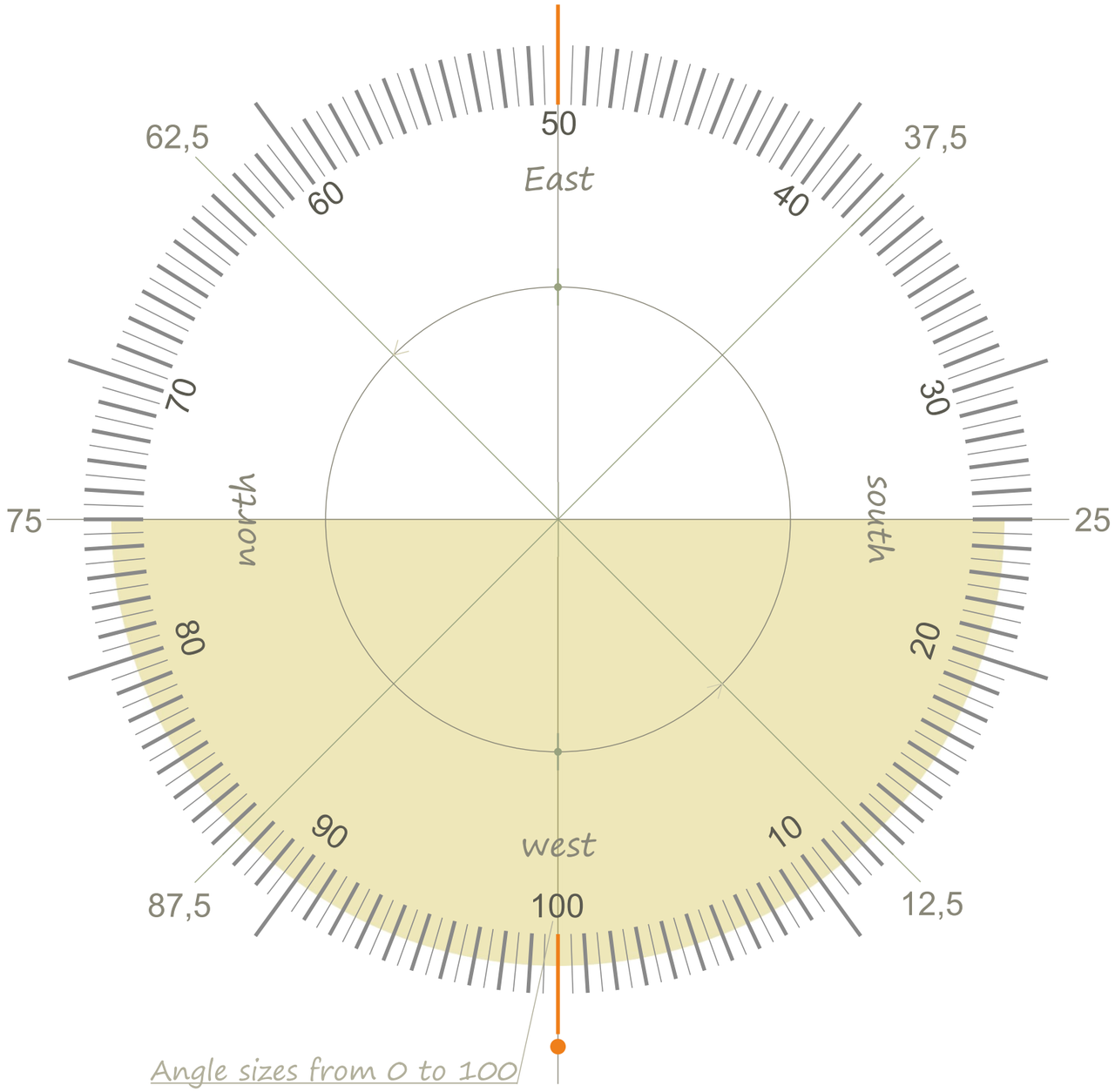
10 o'clock - indicators

10 o'clock with	24 o'clock
1 year = 365 days = 3650 hours = 36,500,000 seconds	8,760 hours = 31,536,000 seconds
1 day = 10 hours, (1st round) = 100,000 seconds	(2nd round) 24 hours = 86,400 seconds
1 hour = 100 minutes = 10,000 seconds	2.4 hours = 144 minutes = 8,640 seconds
1 minute = 100 seconds	1.44 minutes = 86.4 seconds
1 second	0.864 seconds



Calendar hours





100 0 is the size of the right angle

An integer is based on 100% (over 3600),

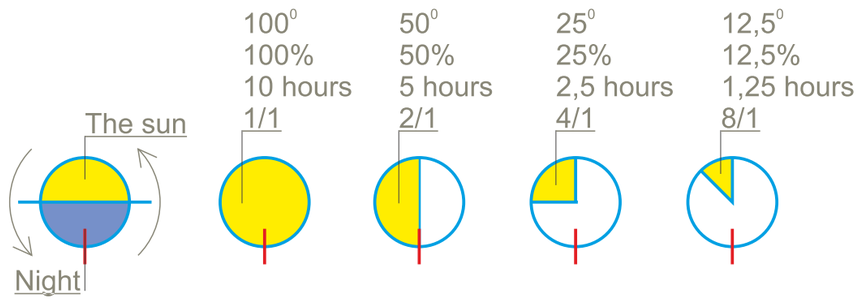
The 10-hour system is offered as an alternative to the current 100 0, 360 0 angle.

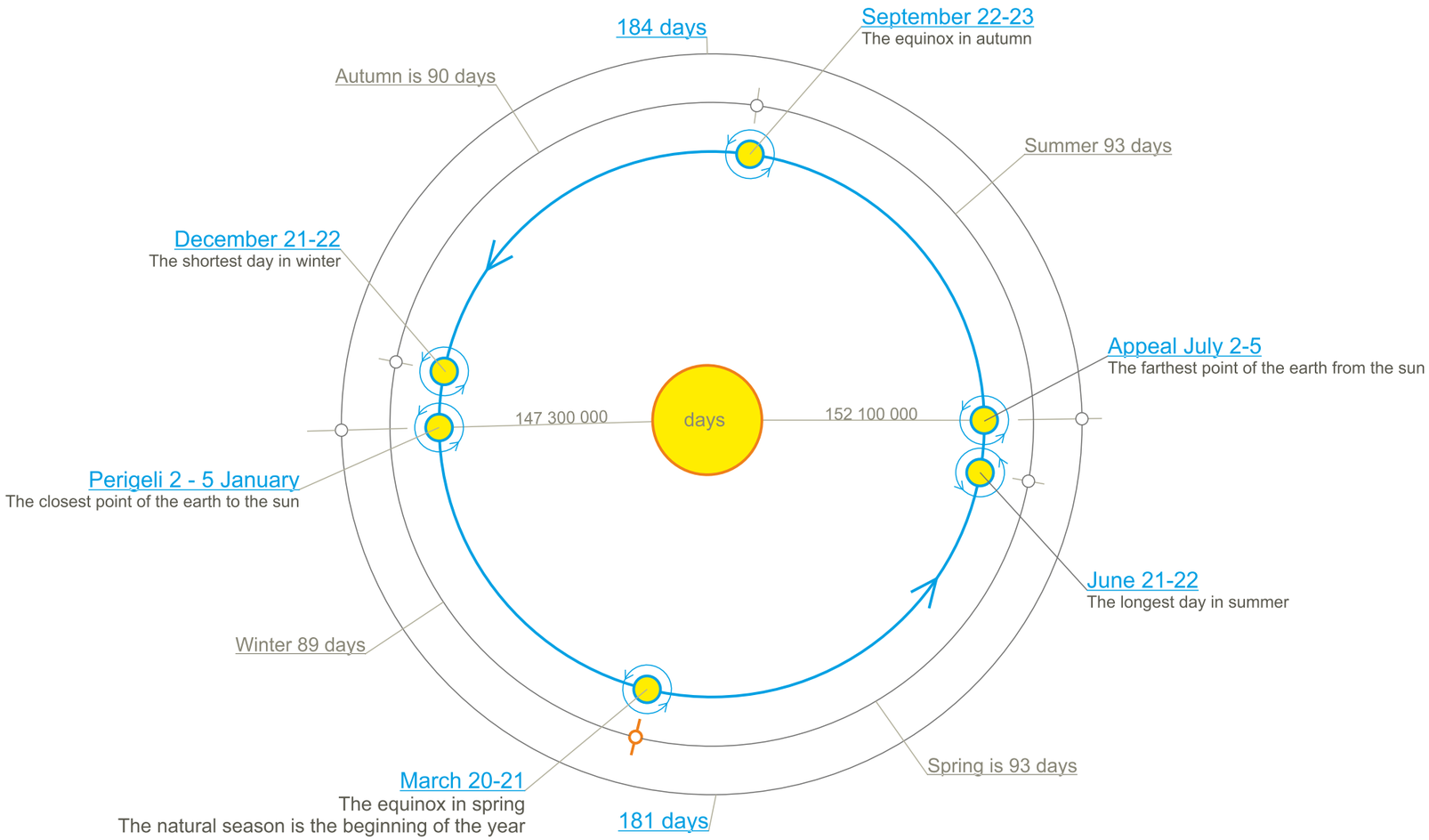
The lower side is 100 0 (100%) in the middle of the night, the upper side is 50 0 (50%), which means that the sun rises from the bottom and rises and sets again.

Adapted to the phenomena of natural time, resulting from the harmonization of new units of measurement - angle, hour, calendar, day, year.

1000 angle measurement indicators

100^0 = 100% = 1/1 = 10 hours	360^0
10^0 = 10% = 10/1 = 1 hours = 100 minutes	36^0
1^0 = 1% = 100/1 = 10 minutes	$3,6^0$
$0,25^0$ = 0,25% = 400/1 = 2,5 minutes	$0,9^0$





Map of the Earth's orbit

The dates are taken from the Gregorian calendar

Earth's orbit

According to the current calculation, the Earth rotates 1 complete orbit: 365 days 6 hours 9 minutes 9.5 seconds = 31 558 149.5 seconds.

Even if the current Gregorian calendar equates the accumulated time of more than 365 days with 1 day in 4 years (366th), every 158: 4 = 39.5 years, more than 1 day is formed 6 hours 9 minutes 9.5 seconds x 4 years = 24 hours 36 minutes 38 seconds

36 minutes 38 seconds = 2,198 seconds x (158 years: 4 years) 39.5 years = 24 hours 7 minutes 016 seconds

Accumulated time in 2015 = 2015: 158 years = 12.75 years x 7 minutes 016 seconds = 1 hour 29 minutes 27 seconds.

Occurred in connection with the natural identification of existing time systems:

5-day weeks Calendar of the year

Daily, 10 hours per year

100 ° right angle measurement

According to current estimates, in 100 years, due to changes in different places on the planet, the Earth's rotation in its orbit is often reduced by 0.0014 seconds, the annual unit of measurement must be adjusted to the natural system.

the Pacific Ocean

australia

Eurasia

Indian Ocean

Antarctica

icy ocean

Africa

the Atlantic Ocean

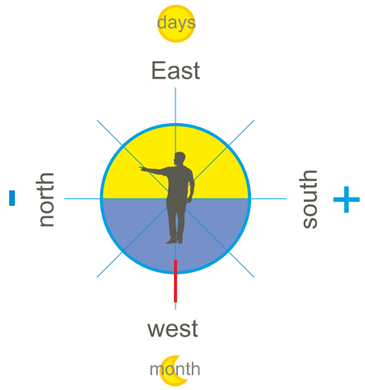
South America

North America

the Pacific Ocean

Orientation of the map

In the natural environment, people, animals and plants are oriented to the east of the sun.
In this regard, it is necessary to orient the map of the Earth to the East.



World map of the Earth

4 seasons - Year Calendar divided into 5-day weeks

Season 4 73 weeks 365 + one day in four years The new Calendar is proposed as an alternative to the existing Gregorian calendar, as 1 year 365 days are divided into 5-day weeks. The calendar of the year, which begins with the harmonization of time with a natural system, the beginning of the year begins with the equinox (need to be clarified) of the current spring of March 20-21.

spring

month	days	night	water	land
1	2	3	4	5[1]
6	7	8	9	10[2]
11	12	13	14	15[3]
16	17	18	19	20[4]
21	22	23	24	25[5]
26	27	28	29	30[6]
31	32	33	34	35[7]
36	37	38	39	40[8]
41	42	43	44	45[9]
46	47	48	49	50[10]
51	52	53	54	55[11]
56	57	58	59	60[12]
61	62	63	64	65[13]
66	67	68	69	70[14]
71	72	73	74	75[15]
76	77	78	79	80[16]
81	82	83	84	85[17]
86	87	88	89	90[18]

write

month	days	night	water	land
1	2	3	4	5[19]
6	7	8	9	10[20]
11	12	13	14	15[21]
16	17	18	19	20[22]
21	22	23	24	25[23]
26	27	28	29	30[24]
31	32	33	34	35[25]
36	37	38	39	40[26]
41	42	43	44	45[27]
46	47	48	49	50[28]
51	52	53	54	55[29]
56	57	58	59	60[30]
61	62	63	64	65[31]
66	67	68	69	70[32]
71	72	73	74	75[33]
76	77	78	79	80[34]
81	82	83	84	85[35]
86	87	88	89	90[36]

autumn

month	days	night	water	land
1	2	3	4	5[37]
6	7	8	9	10[38]
11	12	13	14	15[39]
16	17	18	19	20[40]
21	22	23	24	25[41]
26	27	28	29	30[42]
31	32	33	34	35[43]
36	37	38	39	40[44]
41	42	43	44	45[45]
46	47	48	49	50[46]
51	52	53	54	55[47]
56	57	58	59	60[48]
61	62	63	64	65[49]
66	67	68	69	70[50]
71	72	73	74	75[51]
76	77	78	79	80[52]
81	82	83	84	85[53]
86	87	88	89	90[54]

winter

month	days	night	water	land
1	2	3	4	5[55]
6	7	8	9	10[56]
11	12	13	14	15[57]
16	17	18	19	20[58]
21	22	23	24	25[59]
26	27	28	29	30[60]
31	32	33	34	35[61]
36	37	38	39	40[62]
41	42	43	44	45[63]
46	47	48	49	50[64]
51	52	53	54	55[65]
56	57	58	59	60[66]
61	62	63	64	65[67]
66	67	68	69	70[68]
71	72	73	74	75[69]
76	77	78	79	80[70]
81	82	83	84	85[71]
86	87	88	89	90[72]
91	92	93	94	95[73]

366th day, added every four years - 96

Due to the fact that the Earth, time orientations - a completely new system of measurements, an alternative to the existing systems, only information about the Earth's orbit was used from open sources: https://en.wikipedia.org/wiki/Earth%27s_orbit

Resources where the works are located:

https://www.calameo.com/accounts/6104414

https://qalpan.github.io/korme/art-education-sports