

s Latin name

AIGIE.

Rainy Days.	Slight Showers.	Dry days.
3	7	21
3	7	18
2	5	24
1	8	21
6	8	17
2	5	23
2	5	27
2	5	22
1	5	24
6	8	17
5	5	20
5	10	16
38	77	250

Jupiter's Satellites

The base of a triangle
of the other two
line drawn from
the middle of the
229; required the
sides.

The two sides of a
75 and 61, and the
from the vertex to
the base is $\sqrt{3889}$;
base.

The base of a tri-
the line that bis-
angle is 66,
of the circum-
is 200; required
sides."

The side of a square
a right angled tri-
and the radius of
circle is 7; what
of the triangle?

Required the radii
of circles tangent
of 12 radius.

MOON'S PHASES.	D.	Toronto.	Quebec.	Twilight or Daylight begins and ends at—													
				Toronto.		Halifax.		Montreal.		Frederic'n.		Quebec.					
				Beg. End		Beg. End		Beg. End		Beg. End		Beg. End					
				A. M.	P. M.	A. M.	P. M.	A. M.	P. M.	A. M.	P. M.	A. M.	P. M.				
○ Full Moon	2	9 12 mo	9 44 mo	Days.													
● Last Quarter ...	9	4 19 ev	4 51 ev		h	m	h	m	h	m	h	m	h	m	h	m	
● New Moon	16	9 48 mo	10 29 mo		11	18	03	57	8	43	56	8	11	55	8	13	52
● First Quarter ...	24	0 40 mo	1 12 mo		10	42	8	20	3	39	8	22	3	36	8	27	3
● Perigee	13	1 14 mo	1 46 mo		20	3	21	8	36	3	17	8	40	3	19	8	39
● Apogee	25	0 44 mo	1 16 mo	36	3	08	54	2	55	8	59	2	56	8	58	2	