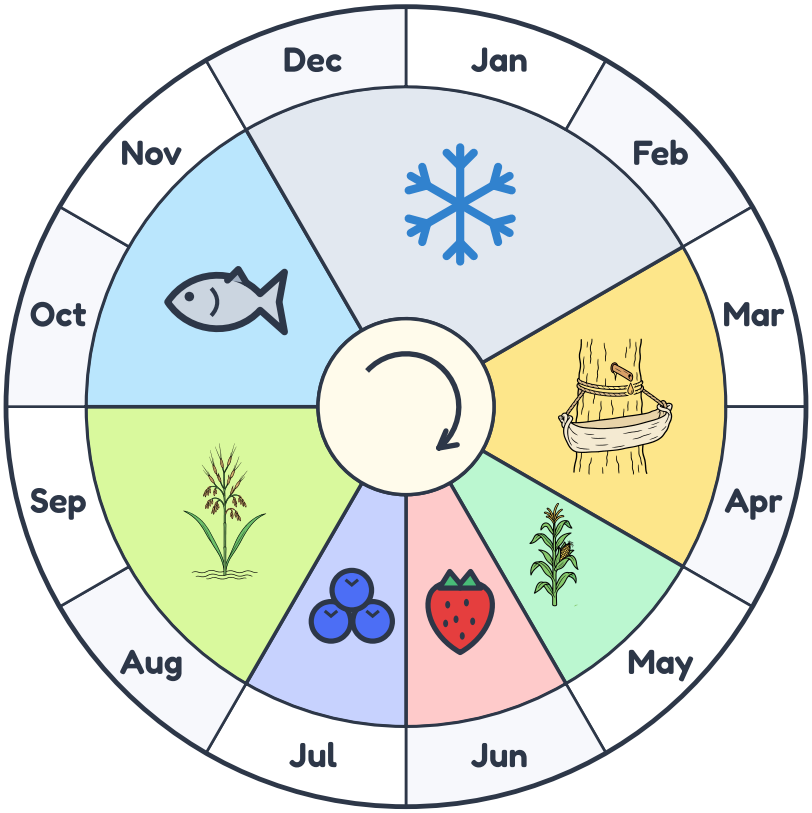
Name _____ Date _____

Seasonal Round Math

Read the circle calendar. Answer each question.



- sugar bush
- planting gardens
- strawberries
- blueberries
- wild rice harvest
- fall fishing
- winter camp

Go round clockwise.

An Anishinaabe (Ojibwe) year in the Great Lakes. The months are about.

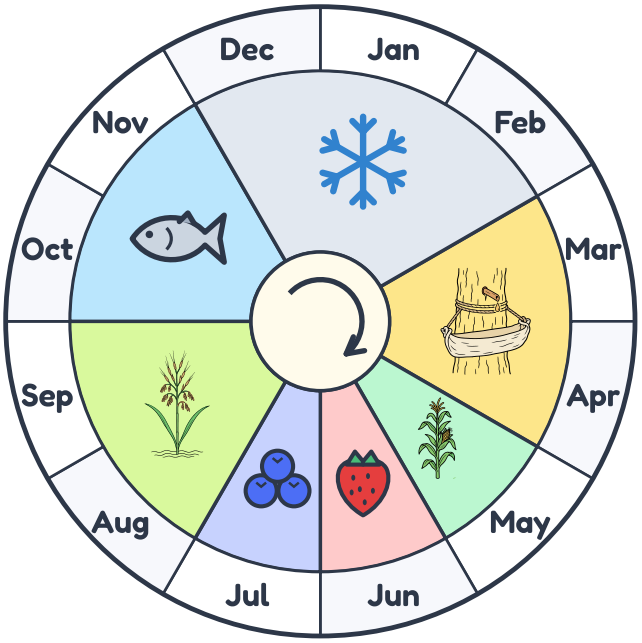
1. In which months is the sugar bush? Example March and April
2. What do families pick in June? _____
3. Which job comes right after the wild rice harvest? _____
4. Which job lasts **3** months? _____
5. How many months does fall fishing last? _____ months
6. Which month comes after December on the circle? _____

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Name _____ Date _____

Seasonal Round Math

Count the months from one start to the next.



Find the first month of each job on the circle. Count each step round to the first month of the next job.

March to May is 2 months: March to April, April to May.

1.	sugar bush	to	wild rice harvest	5 (Example)	months
2.	strawberries	to	fall fishing	____	months
3.	blueberries	to	sugar bush	____	months
4.	wild rice harvest	to	planting gardens	____	months
5.	winter camp	to	strawberries	____	months
6.	planting gardens	to	blueberries	____	months

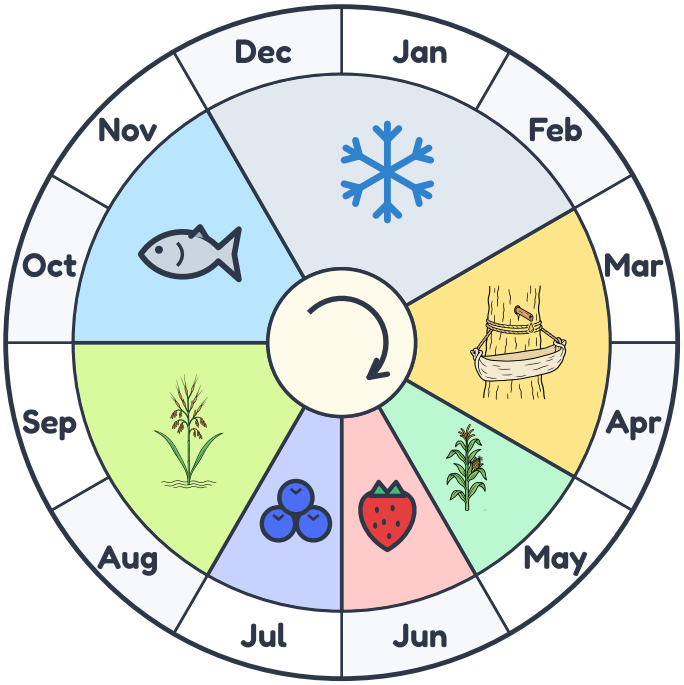
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Name _____ Date _____



Seasonal Round Math

Find each month. Then put the year in order.



	Start	Move	Month
1.	March	+3	June
2.	August	+2	
3.	November	+3	
4.	June	–3	
5.	January	–2	
6.	December	+7	

+3 is 3 months later, –2 is 2 earlier.

Write the month each job starts. Then number them in order from the sugar bush.



blueberries

starts in _____



winter camp

starts in _____



sugar bush

starts in _____



wild rice harvest

starts in _____



planting gardens

starts in _____



fall fishing

starts in _____



strawberries

starts in _____

© 2026 Eggroll Games

Name _____ Date _____



Seasonal Round Math

The sugar bush in April. Read the calendar.

April						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2 💧	3 💧
4	5	6 💧	7 💧	8 💧	9	10
11	12 💧	13 💧	14 💧	15 💧	16	17
18	19 💧	20 💧	21	22	23 💧	24
25	26	27	28	29	30	

💧 = a day the sap ran and the family collected it

1. On how many days did the sap run in April? Example 12 days

2. On which day of the week was the first sap day, April 2? _____

3. How many days is it from April 2 to April 23? _____ days

4. How many sap days were there from April 1 to April 7? _____ days

5. The family stays at the sugar bush for 4 weeks. How many days is that? _____ days

6. How many days in April did the sap not run? _____ days

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Name _____ Date _____



Seasonal Round Math

Plant a Three Sisters garden. Use the calendars.



Haudenosaunee gardeners plant corn first, in late May. When the corn is about **6** inches tall, beans and squash are planted around it.

May

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

June

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

1. The family plants corn on May **24**. What day of the week is that? Example Monday

2. How many days are left in May after May **24**? _____ days

3. The corn is **6** inches tall **14** days after planting. What date is that? _____

4. They plant beans and squash that day. How many weeks after the corn? _____ weeks

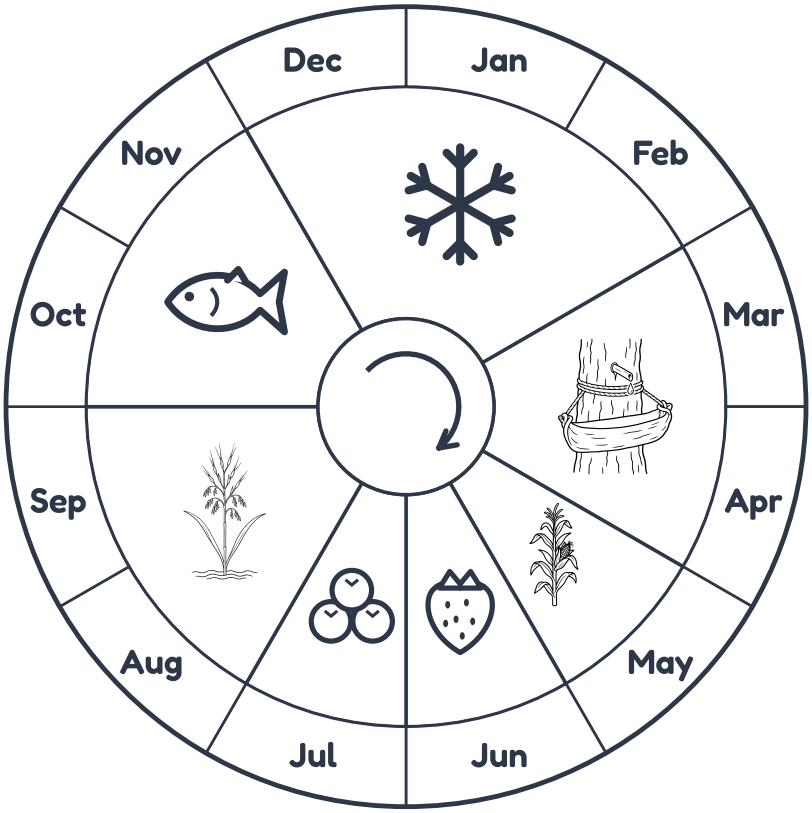
5. They pick the first squash on August **7**. How many months after June **7**? _____ months

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Name _____ Date _____

Seasonal Round Math

Read the circle calendar. Answer each question.



- sugar bush
- planting gardens
- strawberries
- blueberries
- wild rice harvest
- fall fishing
- winter camp

Go round clockwise.

An Anishinaabe (Ojibwe) year in the Great Lakes. The months are about.

1. In which months is the sugar bush? Example March and April
2. What do families pick in June? _____
3. Which job comes right after the wild rice harvest? _____
4. Which job lasts 3 months? _____
5. How many months does fall fishing last? _____ months
6. Which month comes after December on the circle? _____

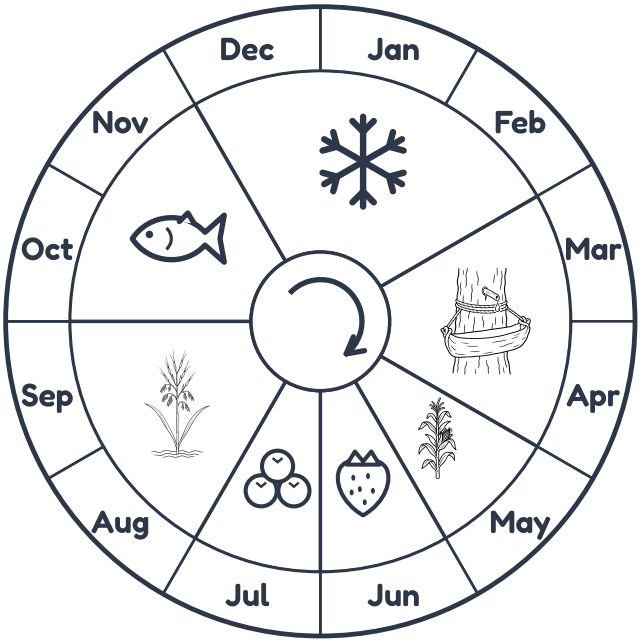
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Name _____ Date _____



Seasonal Round Math

Count the months from one start to the next.



Find the first month of each job on the circle. Count each step round to the first month of the next job.

March to May is 2 months: March to April, April to May.

1.  **sugar bush** to  **wild rice harvest** — Example: **5** months

2.  **strawberries** to  **fall fishing** — _____ months

3.  **blueberries** to  **sugar bush** — _____ months

4.  **wild rice harvest** to  **planting gardens** — _____ months

5.  **winter camp** to  **strawberries** — _____ months

6.  **planting gardens** to  **blueberries** — _____ months

ANIMAL MATH

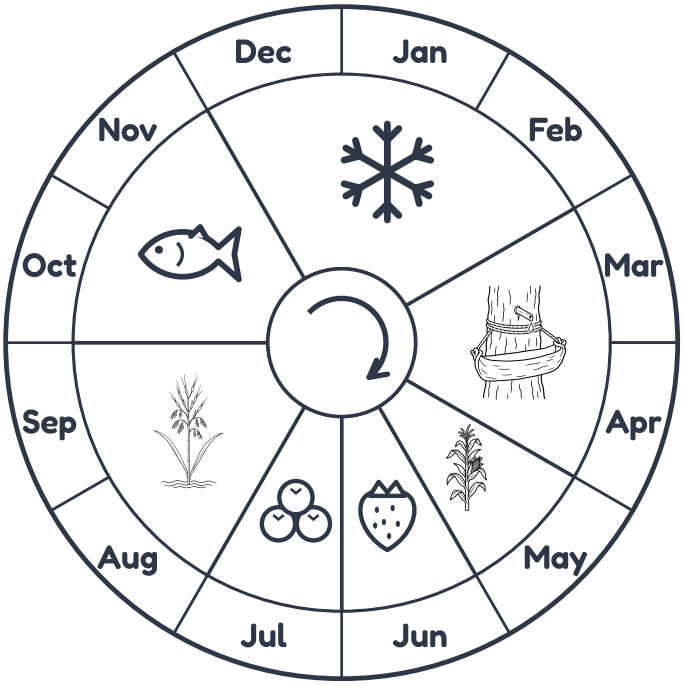
Find worksheets, teacher tools, and more at animalmath.com

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Name _____ Date _____

Seasonal Round Math

Find each month. Then put the year in order.



	Start	Move	Month
1.	March	+3	June
2.	August	+2	
3.	November	+3	
4.	June	–3	
5.	January	–2	
6.	December	+7	

+3 is 3 months later, –2 is 2 earlier.

Write the month each job starts. Then number them in order from the sugar bush.



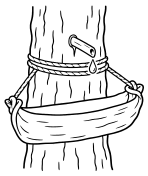
blueberries

starts in _____



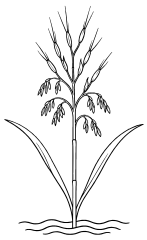
winter camp

starts in _____



sugar bush

starts in _____



wild rice harvest

starts in _____



planting gardens

starts in _____



fall fishing

starts in _____



strawberries

starts in _____

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Name _____ Date _____



Seasonal Round Math

The sugar bush in April. Read the calendar.

April						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2 💧	3 💧
4	5	6 💧	7 💧	8 💧	9	10
11	12 💧	13 💧	14 💧	15 💧	16	17
18	19 💧	20 💧	21	22	23 💧	24
25	26	27	28	29	30	

💧 = a day the sap ran and the family collected it

1. On how many days did the sap run in April? Example **12** days

2. On which day of the week was the first sap day, April 2? _____

3. How many days is it from April 2 to April 23? _____ days

4. How many sap days were there from April 1 to April 7? _____ days

5. The family stays at the sugar bush for 4 weeks. How many days is that? _____ days

6. How many days in April did the sap not run? _____ days

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Name _____ Date _____



Seasonal Round Math

Plant a Three Sisters garden. Use the calendars.



Haudenosaunee gardeners plant corn first, in late May. When the corn is about 6 inches tall, beans and squash are planted around it.

May

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

June

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

1. The family plants corn on May **24**. What day of the week is that? (Example) Monday

2. How many days are left in May after May **24**? _____ days

3. The corn is **6** inches tall **14** days after planting. What date is that? _____

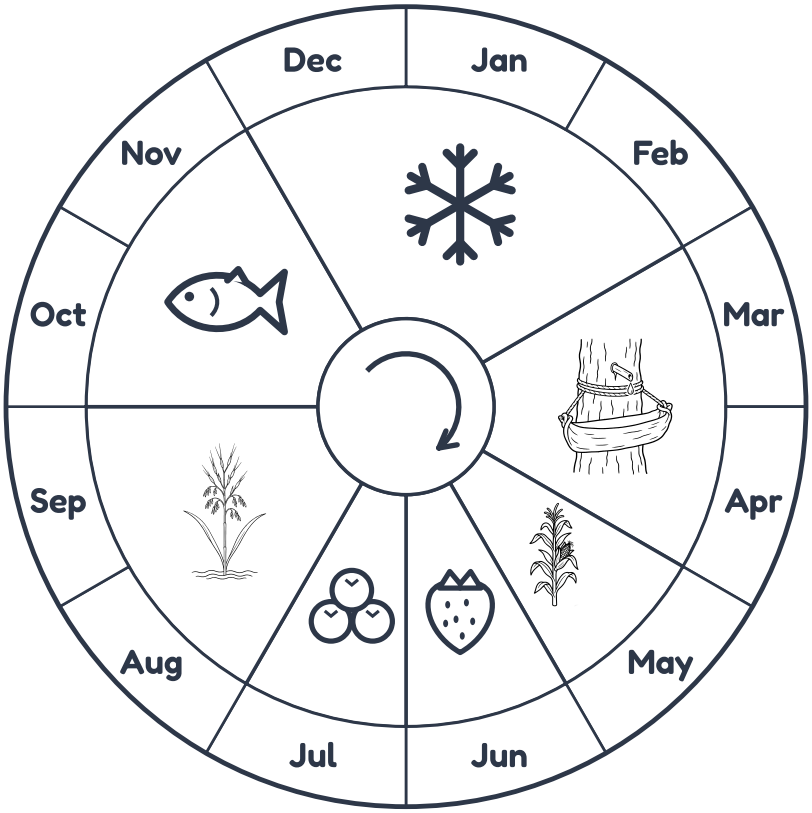
4. They plant beans and squash that day. How many weeks after the corn? _____ weeks

5. They pick the first squash on August **7**. How many months after June **7**? _____ months

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Seasonal Round Math

Read the circle calendar. Answer each question.



- sugar bush
- planting gardens
- strawberries
- blueberries
- wild rice harvest
- fall fishing
- winter camp

Go round clockwise.

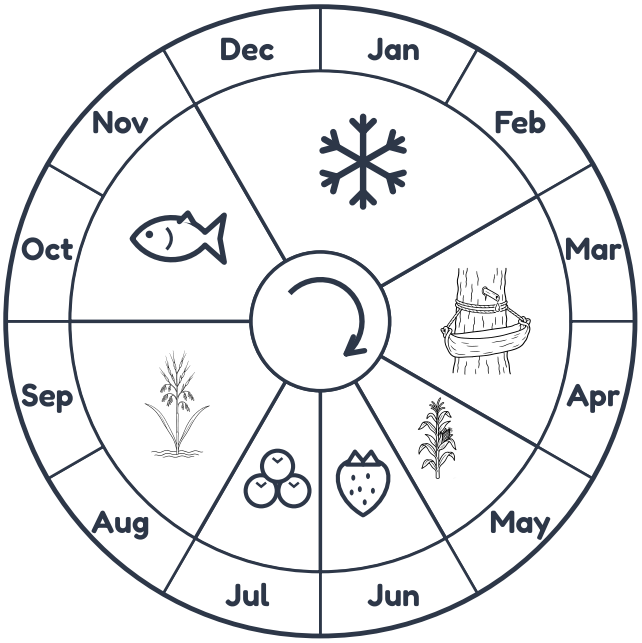
An Anishinaabe (Ojibwe) year in the Great Lakes. The months are about.

1. In which months is the sugar bush? Example — March and April
2. What do families pick in June? strawberries
3. Which job comes right after the wild rice harvest? fall fishing
4. Which job lasts 3 months? winter camp
5. How many months does fall fishing last? 2 months
6. Which month comes after December on the circle? January

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Seasonal Round Math

Count the months from one start to the next.



Find the first month of each job on the circle. Count each step round to the first month of the next job.

March to May is 2 months: March to April, April to May.

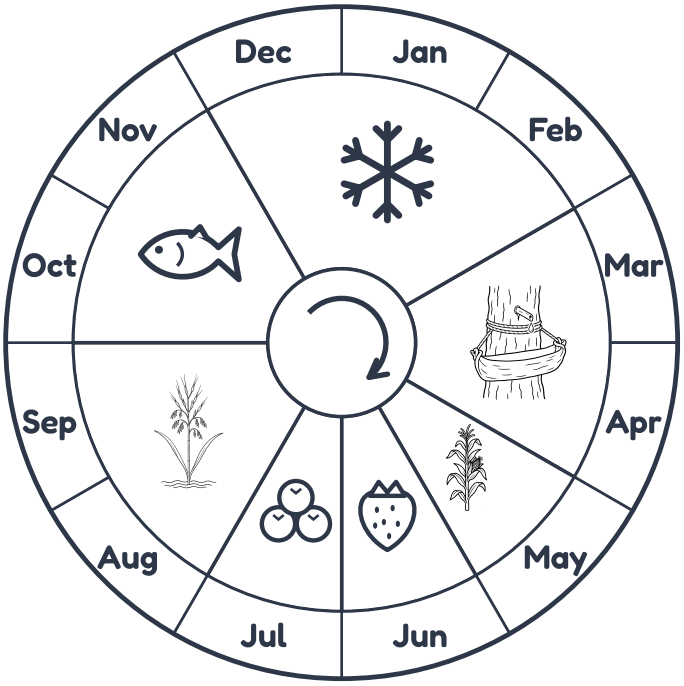
1.	sugar bush	to	wild rice harvest	5	months
2.	strawberries	to	fall fishing	4	months
3.	blueberries	to	sugar bush	8	months
4.	wild rice harvest	to	planting gardens	9	months
5.	winter camp	to	strawberries	6	months
6.	planting gardens	to	blueberries	2	months

Example

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Seasonal Round Math

Find each month. Then put the year in order.



	Start	Move	Month
1.	March	+3	June
2.	August	+2	October
3.	November	+3	February
4.	June	–3	March
5.	January	–2	November
6.	December	+7	July

+3 is 3 months later, –2 is 2 earlier.

Write the month each job starts. Then number them in order from the sugar bush.



blueberries

starts in **Jul**

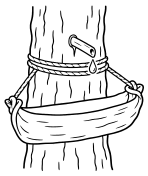
4



winter camp

starts in **Dec**

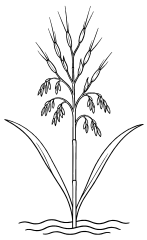
7



sugar bush

starts in **Mar**

1



wild rice harvest

starts in **Aug**

5



planting gardens

starts in **May**

2



fall fishing

starts in **Oct**

6



strawberries

starts in **Jun**

3

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Seasonal Round Math

The sugar bush in April. Read the calendar.

April						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2 💧	3 💧
4	5	6 💧	7 💧	8 💧	9	10
11	12 💧	13 💧	14 💧	15 💧	16	17
18	19 💧	20 💧	21	22	23 💧	24
25	26	27	28	29	30	

💧 = a day the sap ran and the family collected it

1. On how many days did the sap run in April? Example **12** days
2. On which day of the week was the first sap day, April 2? **Friday**
3. How many days is it from April 2 to April 23? **21** days
4. How many sap days were there from April 1 to April 7? **4** days
5. The family stays at the sugar bush for 4 weeks. How many days is that? **28** days
6. How many days in April did the sap not run? **18** days

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Seasonal Round Math

Plant a Three Sisters garden. Use the calendars.



Haudenosaunee gardeners plant corn first, in late May. When the corn is about **6** inches tall, beans and squash are planted around it.

May

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

June

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

1. The family plants corn on May **24**. What day of the week is that? Example — Monday

2. How many days are left in May after May **24**? **7** days

3. The corn is **6** inches tall **14** days after planting. What date is that? June 7

4. They plant beans and squash that day. How many weeks after the corn? **2** weeks

5. They pick the first squash on August **7**. How many months after June **7**? **2** months

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