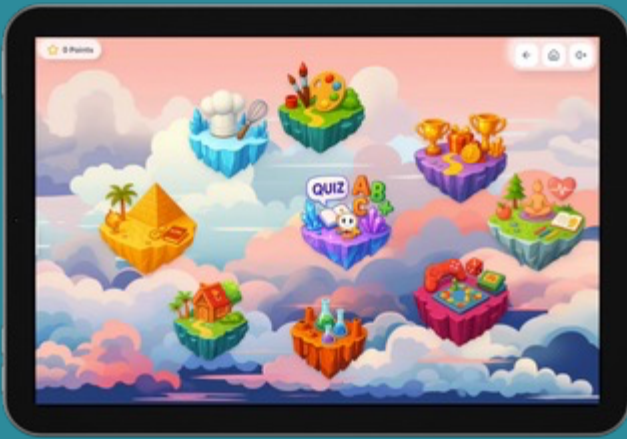


Sukindi

— LEARNING —

Homework without the hassle

Sukindi is an Australian learning platform that supports Teachers, Parents and Students with an interactive homework app and downloadable resources.



Scan to start your
free 7-day trial

www.sukindi.com.au



Using Calendars - Year 2

Table of Contents	
Presentation: Using Calendars - Year 2	
Classroom Display: Calendar Features	
Reference Cards: Using Calendars	
Activity: Calendar Detectives	
Game: Build-a-Month Calendar Game	
Worksheet 1: Calendar Features	
Worksheet 2: Read a Calendar	
Worksheet 3: Months and Weekdays	
Worksheet 4: Create a Calendar	
Worksheet 5: Days Between Events	
Quiz: Using Calendars - Year 2	
Assessment: Calendar Quest Assessment	
Rubric: Using Calendars - Year 2 Rubric	





CALENDAR FEATURES



A calendar helps us keep track of days, weeks, months and events.



Month

SAMPLE MONTH

Days of
the week

SUN MON TUE WED THU FRI SAT

Dates in
order

1	2	3	4	5	6	7
8	9	10	11	12	13	14 Library Day
15	16	17	18	19	20	21
22	23	24	25 Sports Day	26	27	28
29	30	31				

Event
box

Count
between
dates

31 days





USING CALENDARS



Month = one part of the year



Week = 7 days



Date = the number of a day



Event = something planned

SAMPLE						
S	M	T	W	T	F	S
				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

DAYS



- Sunday
- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday

MONTHS

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December



USING CALENDARS



Month = one part of the year



Week = 7 days



Date = the number of a day



Event = something planned

SAMPLE						
S	M	T	W	T	F	S
				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

DAYS



- Sunday
- Monday
- Tuesday
- Wednesday
- Thursday
- Friday
- Saturday

MONTHS

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

Name: _____



CALENDAR DETECTIVES



MAY

SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4 Book Fair	5	6
7	8	9 Art Club	10	11	12	13
14	15	16	17	18 Sports Day	19	20
21	22	23	24	25	26 Class Picnic	27
28	29	30	31			

- 1 Circle the first Monday. _____
- 2 Stamp the last Friday. _____
- 3 How many Tuesdays are there? _____
- 4 What date is Sports Day? _____
- 5 How many days from Art Club to Sports Day? _____
- 6 Add one event of your own.

BUILD-A-MONTH CALENDAR GAME

Choose a clue card. Write the date. Place the card in the correct box. Check with a partner.



Month _____

SUN	MON	TUE	WED	THU	FRI	SAT



BUILD-A-MONTH CLUE CARDS

1

The month begins on Monday.



2

The month has 30 days.



3

Library Day is on the second Thursday.



4

Sports Day is one week after the 8th.



5

Art Club is two days before the 20th.



6

Class Picnic is on the last Friday.



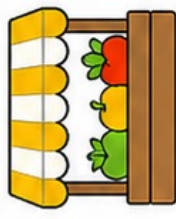
7

Music Lesson is on the 5th.



8

Market Day is two weeks after the 3rd.



9

Science Day is one day after the 18th.



10

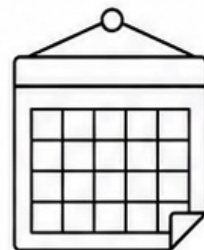
Movie Night is on the last day of the month.



Name: _____



CALENDAR FEATURES



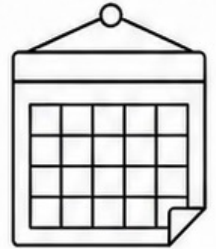
JUNE						
SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

1. Write the month name. _____
2. Circle the weekday headings.
3. Box the first date.
4. Underline the last date.
5. How many days are in this month? _____
6. What day of the week is the 15th? _____

Name: _____ **ANSWERS**



CALENDAR FEATURES



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	<u>30</u>	

1. Write the month name.

June

2. Circle the weekday headings.

3. Box the first date.

4. Underline the last date.

5. How many days are in this month?

30 days

6. What day of the week is the 15th?

Thursday

READ A CALENDAR — PAGE 1

Name: _____

APRIL

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3 Library	4	5	6	7	8 Swimming
9	10	11	12 Art Club	13	14	15
16	17	18	19	20	21 Sports Day	22
23	24	25	26	27 Picnic	28	29
30						

1. What is the first day of the month? _____
2. What date is Library? _____
3. How many days from Swimming to Sports Day? _____
4. How many Sundays are there? _____
5. What day of the week is Picnic? _____

READ A CALENDAR — PAGE 1

Name: **ANSWERS**

APRIL

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3 Library	4	5	6	7	8 Swimming
9	10	11	12 Art Club	13	14	15
16	17	18	19	20	21 Sports Day	22
23	24	25	26	27 Picnic	28	29
30						

1. What is the first day of the month? **Saturday**
2. What date is Library? **3 April**
3. How many days from Swimming to Sports Day? **13 days**
4. How many Sundays are there? **5 Sundays**
5. What day of the week is Picnic? **Thursday**

READ A CALENDAR — PAGE 2

Name: _____

SEPTEMBER

SUN	MON	TUE	WED	THU	FRI	SAT
					1	2
3	4	5 Music	6	7	8	9
10	11 Book Fair	12	13	14	15	16
17	18 Excursion	19	20	21	22	23 Sports
24	25	26	27	28	29 Celebration	30

1. What day is the last day of the month? _____

2. What day and date is Book Fair? _____

3. How many days from Book Fair to Excursion? _____

4. What date is two weeks after Music? _____

5. How many Fridays are there? _____

READ A CALENDAR — PAGE 2

Name: ANSWERS

SEPTEMBER

SUN	MON	TUE	WED	THU	FRI	SAT
					1	2
3	4	5 Music	6	7	8	9
10	11 Book Fair	12	13	14	15	16
17	18 Excursion	19	20	21	22	23 Sports
24	25	26	27	28	29 Celebration	30

1. What day is the last day of the month?

Saturday

2. What day and date is Book Fair?

Monday, 11 September

3. How many days from Book Fair to Excursion?

7 days

4. What date is two weeks after Music?

19 September

5. How many Fridays are there?

5 Fridays

MONTHS AND WEEKDAYS



Name: _____

A. Write the missing weekdays.

Sunday, _____, Tuesday, _____, Thursday, _____, Saturday

B. Write the month.

1. The month before May: _____

2. The month after May: _____

3. The month before October: _____

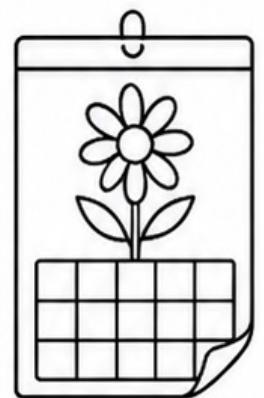
4. The month after September: _____

5. The month after December: _____



C. Circle the months with 30 days.

March April June September November December



D. How many months are in a year? _____

E. How many days are in a week? _____

MONTHS AND WEEKDAYS



Name: ANSWERS

A. Write the missing weekdays.

Sunday, Monday, Tuesday, Wednesday, Thursday, Friday, Saturday

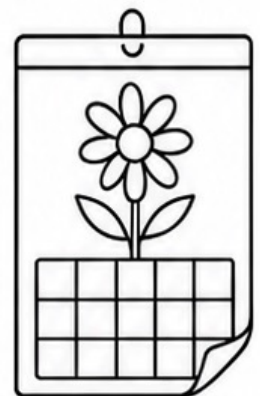
B. Write the month.

1. The month before May: April
2. The month after May: June
3. The month before October: September
4. The month after September: November
5. The month after December: January



C. Circle the months with 30 days.

March April June September November December

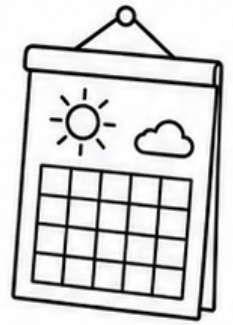


D. How many months are in a year? 12

E. How many days are in a week? 7



CREATE A CALENDAR



Name: _____

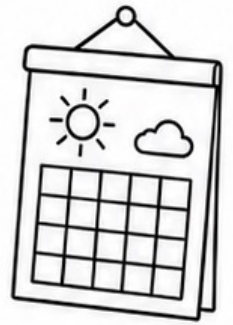
Complete June. June has 30 days and begins on Thursday.
Add Library Day on the 6th, Sports Day on the 16th
and Class Picnic on the 23rd.

SUN	MON	TUE	WED	THU	FRI	SAT

1. What day of the week is June 15? _____
2. How many days from Library Day to Sports Day? _____
3. What date is one week after Sports Day? _____
4. What day and date is the last day of the month? _____



CREATE A CALENDAR



Name: _____ **ANSWERS**

Complete June. June has 30 days and begins on Thursday.
Add Library Day on the 6th, Sports Day on the 16th
and Class Picnic on the 23rd.

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5	6 Library Day	7	8	9	10
11	12	13	14	15	16 Sports Day	17
18	19	20	21	22	23 Class Picnic	24
25	26	27	28	29	30	

1. What day of the week is June 15?

Thursday

2. How many days from Library Day to Sports Day?

10 days

3. What date is one week after Sports Day?

23 June

4. What day and date is the last day of the month?

Friday, 30 June



DAYS BETWEEN EVENTS



Name: _____

NOVEMBER

SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3 Art Club	4
5	6	7	8 Music	9	10	11
12	13	14 Excursion	15	16	17	18
19	20 Sports Day	21	22	23	24	25
26	27	28	29 Picnic	30		

1. How many days from Art Club to Music?

2. How many days from Music to Excursion?

3. How many days from Excursion to Sports Day?

4. What date is one week after Sports Day?

5. What date is two weeks before Picnic?



DAYS BETWEEN EVENTS



Name: **ANSWERS**

NOVEMBER

SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3 Art Club	4
5	6	7	8 Music	9	10	11
12	13	14 Excursion	15	16	17	18
19	20 Sports Day	21	22	23	24	25
26	27	28	29 Picnic	30		

1. How many days from Art Club to Music?

5 days

2. How many days from Music to Excursion?

6 days

3. How many days from Excursion to Sports Day?

6 days

4. What date is one week after Sports Day?

27 November

5. What date is two weeks before Picnic?

15 November



CALENDAR QUEST ASSESSMENT



Name: _____

Date: _____



SEPTEMBER



SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4 Library Day	5	6	7
8	9	10 Art Club	11	12	13	14
15	16	17 Sports Day	18	19	20	21
22	23	24	25 Class Picnic	26	27	28
29	30					

1. What is the first day of the month? _____
2. What day and date is Library Day? _____
3. How many days from Art Club to Sports Day? _____
4. What date is one week after Sports Day? _____
5. How many days from Sports Day to Class Picnic? _____
6. How many Mondays are there? _____
7. What day and date is the last day? _____
8. Add Music Day two weeks after the 5th. _____



CALENDAR QUEST ASSESSMENT



Name: **ANSWERS**

Date: _____



SEPTEMBER



SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4 Library Day	5	6	7
8	9	10 Art Club	11	12	13	14
15	16	17 Sports Day	18	19 Music Day	20	21
22	23	24	25 Class Picnic	26	27	28
29	30					

1. What is the first day of the month?

Sunday

2. What day and date is Library Day?

Wednesday, 4 September

3. How many days from Art Club to Sports Day?

7 days

4. What date is one week after Sports Day?

24 September

5. How many days from Sports Day to Class Picnic?

8 days

6. How many Mondays are there?

5 Mondays

7. What day and date is the last day?

Monday, 30 September

8. Add Music Day two weeks after the 5th.

USING CALENDARS – YEAR 2 RUBRIC

CRITERIA	BEGINNING	DEVELOPING	ACHIEVING	CONFIDENT	EXCEEDING
1. Identify calendar features	Needs help to name features.	Names one or two features.	Names key features.	Explains how features help.	Compares features and purpose.
2. Locate dates and events	Needs help to locate items.	Locates some dates.	Locates dates and events.	Locates and explains choices.	Solves complex location clues.
3. Order days and months	Needs help with sequence.	Orders part of a sequence.	Orders days and months.	Uses order across the year.	Explains patterns and transitions.
4. Create a calendar	Needs help to start.	Places some dates correctly.	Creates an accurate calendar.	Adds events accurately.	Checks and explains accuracy.
5. Find days between events	Needs help to count.	Counts short intervals with support.	Finds days between events.	Solves varied intervals.	Explains efficient strategies.

Overall achievement: Beginning ☐

Developing ☐

Achieving ☐

Confident ☐

Exceeding ☐

Teacher comment: _____

Learning Intention

We are learning to read, create and use a calendar to find dates, events and the number of days between them.



Success Criteria

I can name calendar features.

I can locate dates and events.

I can create a calendar.

I can add days between events.



Why Use Calendars?

Calendars help us organise days, remember events and plan what happens next.



Days of the Week

Sunday • Monday • Tuesday • Wednesday

Thursday • Friday • Saturday

A week has 7 days.



Months of the Year

January • February • March • April

May • June • July • August

September • October • November • December

A year has 12 months.



Calendar Features

Month • weekdays • headings • date numbers
weekdays • events



First and Last

The first date is usually 1.

The last date tells us how many days are in that month.



How Many Days?

April, June, September and November have 30 days.

Most other months have 31.

February has 28 or 29.



Events on a Calendar

An event is something planned for a date.

Example: Sports Day – 18 May.



Add an Event

1. Find the date.
2. Write the event in the correct box.
3. Check the weekday.



Count Days Forward

Start at the first date. Move forward one box for each day. Stop on the even date.



Worked Example

Art Club is on 9 May. Sports Day is on 18 May.

18 - 9 = 9

The school has 9 days between the events.



One Week Later

One week later means add 7 days.

8 June + 7 days = 15 June.



Two Weeks Later

Two weeks later means add 14 days.

3 September + 14 days = 17 September.



Across a Month

Keep counting when a month ends.

29 Apr → 30 Apr → 1 May → 2 May.



Leap Years

February usually has 28 days.

In a leap year, February has 29 days.



Your Turn

June begins on Thursday.

What week does June 15?

How many days from June 6 to June 16?

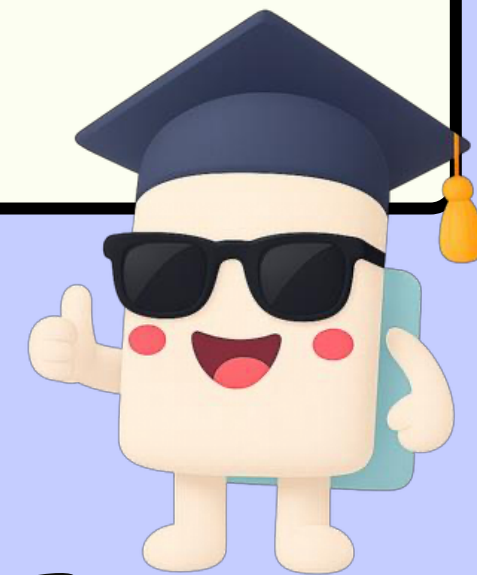
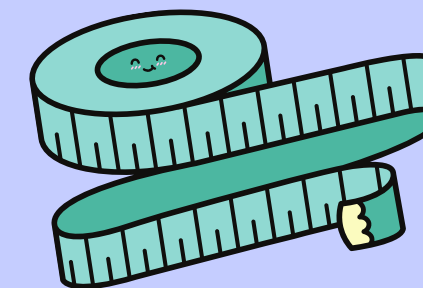
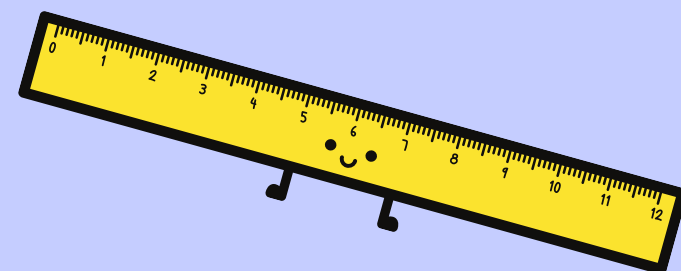
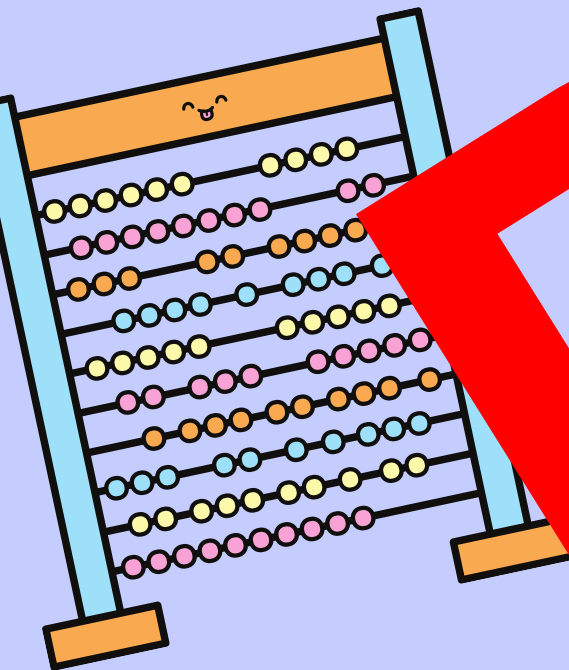
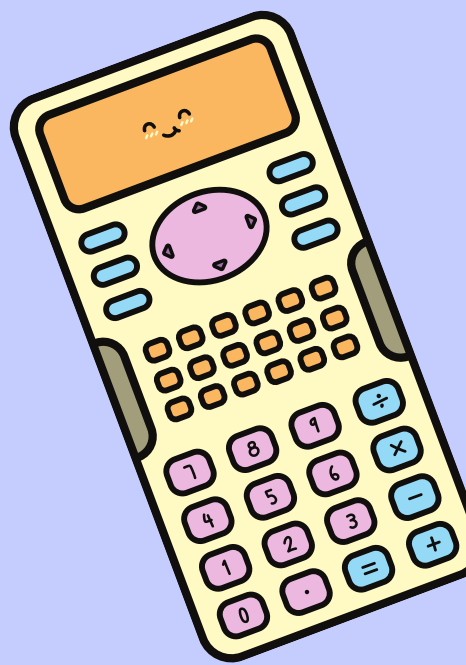
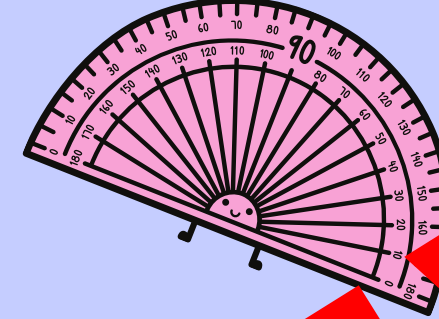
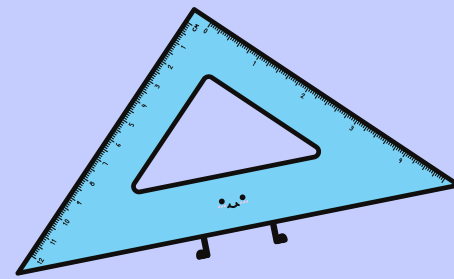
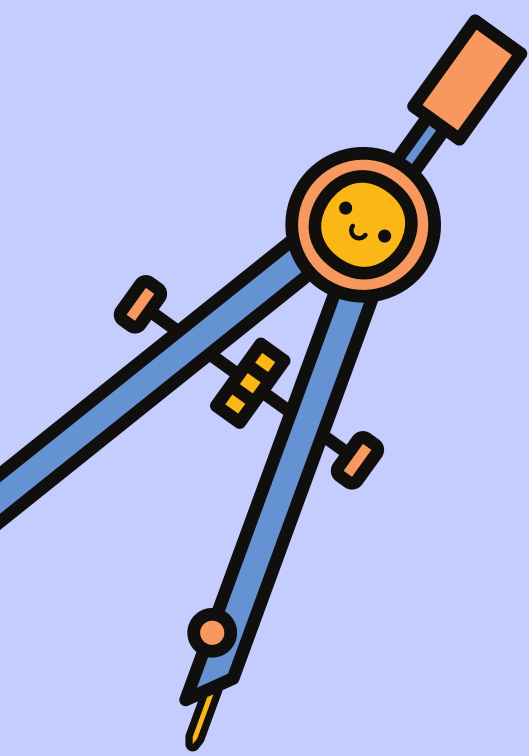


Class Challenge

Create a 30-day month that begins on Monday.

Add an event on the second Thursday and the last Friday.





Well Done!

Question 1

True or false?

A week has 7 days.



Answer !

True

A week has 7 days.



Question 2

Which month comes after April?

A. March

B. May

C. June

D. July



Answer 2

B. May



Question 3

If June 1 is Thursday, what weekday is June 15?



Answer 3

Thursday.
Two weeks later is the same weekday.



Question 4

An event is on 8 May. What date is one week later?



Answer 11

15 May.

$$8 + 7 = 15.$$



Question 5

How many days are there from May 10 to 18 May?



Answer 5

9 days.

18 days.



Question 8

Which month has 30 days?

- A. January
- B. April
- C. July
- D. December



Answer c

B. April



Question 7

September begins on Friday. What weekday is September 30?



Answer 3

Saturday.



Question 8

True or false:

February always has 28 days.



Answer 8

False

In a leap year, February has 29 days.



Question 1

Sports Day is on 20 November. What date is two weeks later?



Answer a

December.

PREVIEW



Question 10

A 30-day month begins on Monday. What weekday is the last



Answer is

Tuesday.



