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All About the Year - Year 2

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YEAR AT A GLANCE



SUMMER

December,
January, February

December

January

February



AUTUMN

March,
April, May

March

April

May



WINTER

June,
July, August

June

July

August



SPRING

September,
October, November

September

October

November



MONTH-LENGTH REFERENCE



31 days:

January, March, May,
July, August, October,
December



30 days:

April, June,
September, November



February:

28 days, or 29
in a leap year



Regular year:

365 days



Leap year:

366 days

CALENDAR COUNTING STEPS

YEAR 2 MATHEMATICS

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

Month

The name of the month.

Weekday

The days of the week.

Date

The number of the day in the month.

Event

A special day or important date.

STRATEGY: CALENDAR COUNTING STEPS

- 1 Find both dates
- 2 Start after the first date
- 3 Count to the second date

WORKED EXAMPLE

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

4 May to 9 May

Count: 5, 6, 7, 8, 9

5 days between the events

PREVIEW

MONTH AND SEASON TRAIL

1 START 	2 January 	3 Name the season 	4 February 	5 Move ahead 1 	6 March
12 June 	11 Count 5 days 	9 Which month comes next? 	8 April 	7 30 days 	19 Move ahead 2
13 Leap year - move 2 	14 July 	16 August 	17 Find a date 	18 September 	20 October
24 FINISH 	23 December 	22 November 	21 Go back 1 	2 Move back 1 	1 Move back 2

SEASON KEY

- SUMMER:** Dec-Jan-Feb
- AUTUMN:** Mar-Apr-May
- WINTER:** Jun-Jul-Aug
- SPRING:** Sep-Oct-Nov

You roll the dice and move the number of spaces.

2-4 players

Answer correctly to stay.

CALENDAR QUEST CARDS A

1

How many months are in one year?



2

Which month comes after April?



3

Which month comes before October?



4

Name the three summer months in the Southern Hemisphere.



5

Which season includes June?



6

Which month has 28 days, or 29 in a leap year?



ANSWER KEY: 1 12; 2 May; 3 September;
4 December, January, February; 5 Winter; 6 February

CALENDAR QUEST CARDS B



7

Which weekday comes after Tuesday?

MON TUE → ? THU FRI SAT SUN

8

What date is one day before the 18th?

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				

9

What date is one day after the 14th?

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				

10

How many days are there from the 3rd to the 7th?

3rd



7th

11

One event is on the 10th. The next is on the 14th. How many days apart?

10th



14th

12

Today is Monday the 12th. What day and date is tomorrow?

MONDAY
12th



?

ANSWER KEY: 7 Wednesday; 8 the 17th; 9 the 15th;
10 4 days; 11 4 days; 12 Tuesday the 13th

CALENDAR QUEST CARDS C

13

How many days are in a regular year? How many in a leap year?



14

How many days are there from 29 August to 3 September?



15

Which date comes after 31 December?



16

Which four months have 30 days?



17

A month has 30 days. How many days are there from the 27th to the 2nd of the next month?

This Month			
27	28	29	30



Next Month	
1	2

18

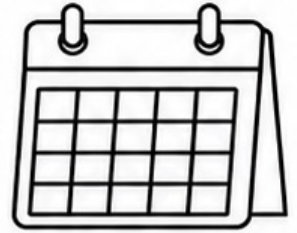
Why do we start counting after the first event date?



ANSWER KEY: 13 365 and 366; 14 5 days; 15 1 January; 16 April, June, September, November; 17 5 days; 18 Do not count the first event day.

WORKSHEET 1A: MONTHS IN ORDER

Name: _____



A. Put the months in order.

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

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____

B. Complete the sentences.

13. Which month comes before May?

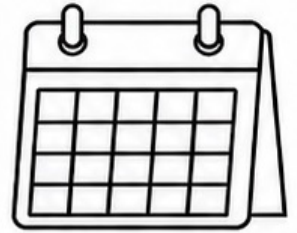
14. Which month comes after September?

15. Which month comes between June and August?

16. Which month is first in the year? Which month is last?

WORKSHEET 1A: MONTHS IN ORDER

Name: **ANSWERS**



A. Put the months in order.

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

1. **January**
2. **February**
3. **March**
4. **April**
5. **May**
6. **June**
7. **July**
8. **August**
9. **September**
10. **October**
11. **November**
12. **December**

B. Complete the sentences.

13. Which month comes before May?

April

14. Which month comes after September?

October

15. Which month comes between June and August?

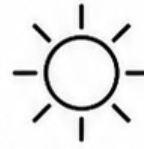
July

16. Which month is first in the year? Which month is last?

January; December

WORKSHEET 1B: MONTHS AND SEASONS

Name: _____



A. Sort the months into the Southern Hemisphere seasons.

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

SUMMER

AUTUMN

WINTER

SPRING

B. Solve the season clues

1. Which season comes after winter?

2. Which season includes December?

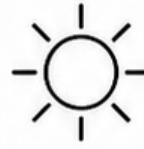
3. Which season includes May?

4. Write the three winter months in order.



WORKSHEET 1B: MONTHS AND SEASONS

Name: ANSWERS



A. Sort the months into the Southern Hemisphere seasons.

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

SUMMER

December

January

February

AUTUMN

March

April

May

WINTER

June

July

August

SPRING

September

October

November

B. Solve the season clues

1. Which season comes after winter?

Spring

2. Which season includes December?

Summer

3. Which season includes May?

Autumn

4. Write the three winter months in order.

June

July

August

WORKSHEET 2A: MONTH LENGTHS

Name: _____

A. Sort the months by their number of days.

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

31 DAYS	30 DAYS	FEBRUARY
1. _____	1. _____	_____ days in a regular year;
2. _____	2. _____	_____ days in a leap year.
3. _____	3. _____	
4. _____	4. _____	
5. _____		
6. _____		
7. _____		

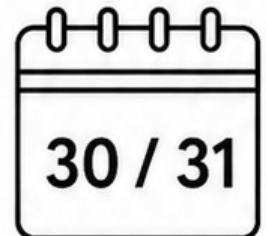
B. Solve the month length problems.

- How many days are in September?

- Which two consecutive months in the middle of the year both have 31 days?

- How many days are in April and May altogether?

- In a regular year, how many days are in February and March altogether?



WORKSHEET 2A: MONTH LENGTHS

Name: ANSWERS

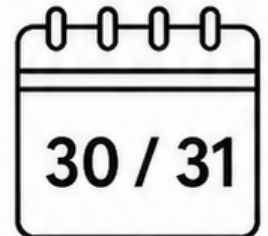
A. Sort the months by their number of days.

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

31 DAYS	30 DAYS	FEBRUARY
1. <u>January</u>	1. <u>April</u>	1. <u>28</u> days in a regular year;
2. <u>March</u>	2. <u>June</u>	2. <u>29</u> days in a leap year.
3. <u>May</u>	3. <u>September</u>	
4. <u>July</u>	4. <u>November</u>	
5. <u>August</u>		
6. <u>October</u>		
7. <u>December</u>		

B. Solve the month length problems.

- How many days are in September?
31 days
- Which two consecutive months in the middle of the year both have 31 days?
July and August
- How many days are in April and May altogether?
61 days
- In a regular year, how many days are in February and March altogether?
59 days



WORKSHEET 2B: LEAP YEARS

Name: _____

REGULAR YEAR

_____ days in the year

February has _____ days

LEAP YEAR

_____ days in the year

February has _____ days

A. Complete the leap-year facts.

1. How many extra days are in a leap year? _____
2. Which month gets the extra day? _____
3. What is the extra date called? _____
4. Does a leap year have 365 or 366 days? _____

B. Think about the calendar.

5. In a regular year, which date comes before 1 March?

6. In a leap year, which date comes after 28 February?

7. In a leap year, which date comes after 29 February?

8. Explain one difference between a regular year and a leap year.

LEAP YEAR FEBRUARY						
MON	TUE	WED	THU	FRI	SAT	SUN
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						

WORKSHEET 2B: LEAP YEARS

Name: **ANSWERS**

REGULAR YEAR

365 days in the year
February has **28** days

LEAP YEAR

366 days in the year
February has **29** days

A. Complete the leap-year facts.

- How many extra days are in a leap year? **1 day**
- Which month gets the extra day? **February**
- What is the extra date called? **29 February**
- Does a leap year have 365 or 366 days? **366 days**

B. Think about the calendar

5. In a regular year, which date comes before 1 March?
28 February

6. In a leap year, which date comes after 28 February?
29 February

7. In a leap year, which date comes after 29 February?
1 March

8. Explain one difference between a regular year and a leap year.

A leap year has one extra day: 29 February.

LEAP YEAR FEBRUARY						
MON	TUE	WED	THU	FRI	SAT	SUN
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						

WORKSHEET 3A: READING A CALENDAR

Name: _____

SEPTEMBER						
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				

EVENT KEY							
	Library Visit		Sports Day		Class Concert		Family Picnic

1. Which weekday is the Library Visit? _____
2. What is the date of Sports Day? _____
3. Which event happens just before the Class Concert? _____
4. What day and date is one day after Sports Day? _____
5. What date is 7 days after the Library Visit? _____
6. Which event happens last in the month? _____

WORKSHEET 3A: READING A CALENDAR

Name: ANSWERS

SEPTEMBER						
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				

EVENT KEY		
		
Library Visit	Sports Day	Class Concert
		
		Family Picnic

- Which weekday is the Library Visit? Wednesday
- What is the date of Sports Day? 12 September
- Which event happens just before the Class Concert? Sports Day
- What day and date is one day after Sports Day? Saturday 13 September
- What date is 7 days after the Library Visit? 10 September
- Which event happens last in the month? Family Picnic

WORKSHEET 3B: CALENDAR CLUES

Name: _____

OCTOBER						
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 	

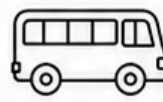
EVENT KEY



= Science Day



= Art Show



= Excursion



= School Disco

1. What is the date of the first Wednesday?

2. What is the date of the second Monday?

3. What is the date of the third Saturday?

4. Which weekday is 16 October?

5. Which event happens on 21 October?

6. What date is one week after the Art Show?

WORKSHEET 3B: CALENDAR CLUES

ANSWERS

Name: _____

OCTOBER

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 	

EVENT KEY



= Science Day



= Art Show



= Excursion



= School Disco

1. What is the date of the first Wednesday?

1 October

2. What is the date of the second Monday?

13 October

3. What is the date of the third Saturday?

18 October

4. Which weekday is 16 October?

Thursday

5. Which event happens on 21 October?

Excursion

6. What date is one week after the Art Show?

18 October

WORKSHEET 4A: DAYS BETWEEN EVENTS

Name: _____

Start after the first date. Count to the second date.

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

EVENT KEY



= Garden Day



= Reading Club



= Athletics



= Museum Trip



= Music Night

1. Garden Day to Reading Club	Counted dates: _____	Days between: _____
2. Reading Club to Athletics	Counted dates: _____	Days between: _____
3. Athletics to Museum Trip	Counted dates: _____	Days between: _____
4. Museum Trip to Music Night	Counted dates: _____	Days between: _____

WORKSHEET 4A: DAYS BETWEEN EVENTS

Name: _____ **ANSWERS**

Start after the first date. Count to the second date.

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

EVENT KEY



= Garden Day



= Reading Club



= Athletics



= Museum Trip



= Music Night

1. Garden Day to Reading Club	Counted dates: <u>5, 6, 7, 8, 9</u>	Days between: <u>5</u>
2. Reading Club to Athletics	Counted dates: <u>10, 11, 12, 13</u>	Days between: <u>4</u>
3. Athletics to Museum Trip	Counted dates: <u>14, 15, 16, 17, 18, 19, 20, 21</u>	Days between: <u>8</u>
4. Museum Trip to Music Night	Counted dates: <u>22, 23, 24, 25, 26, 27, 28, 29, 30</u>	Days between: <u>9</u>

WORKSHEET 4B: ACROSS TWO MONTHS

Name: _____

Start after the first date. Count across the month boundary.

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					

JULY						
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		

 Art Club
  Camp
  Swimming
  Festival
  Library

1. Art Club to Swimming	Counted dates: _____ Days between: _____
Camp to Festival	Counted dates: _____ Days between: _____
3. Swimming to Library	Counted dates: _____ Days between: _____
4. Art Club to Festival	Counted dates: _____ Days between: _____
5. How did you count across the month boundary? _____ _____	

WORKSHEET 4B: ACROSS TWO MONTHS

Name: _____ **ANSWERS**

Start after the first date. Count across the month boundary.

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					

JULY						
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		

	Art Club		Camp		Swimming		Festival		Library
---	----------	---	------	---	----------	--	----------	---	---------

1. Art Club to Swimming	Counted dates: 28, 29, 30, 1
	Days between: 4
Camp to Festival	Counted dates: 30, 1, 2, 3, 4, 5
	Days between: 6
3. Swimming to Library	Counted dates: 2, 3, 4, 5, 6, 7
	Days between: 6
4. Art Club to Festival	Counted dates: 28, 29, 30, 1, 2, 3, 4, 5
	Days between: 8
5. How did you count across the month boundary?	
I counted the remaining June dates,	
then continued from 1 July.	

WORKSHEET 5: CALENDAR CREATOR

Name: _____

NOVEMBER						
Sun	_____	Tue	Wed	_____	Fri	Sat
						1
2	3		5		7	8
9		11	12	13	14	15
16	17	18		20	21	22
23	24	25	26	27		29
30						

1. Fill in the two missing weekday headings.

2. Fill in the two missing dates.

3. Add these events to the calendar:

★ Reading Morning - 6 November

○ Sports Carnival - 19 November

△ Class Picnic - 28 November

4. Which weekday is Sports Carnival? _____

5. What date is one day after Class Picnic? _____

6. How many days are there from Reading Morning to Sports Carnival? _____

7. How many days are there from Sports Carnival to Class Picnic? _____

8. Which event happens first? _____

WORKSHEET 5: CALENDAR CREATOR

Name: ANSWERS

NOVEMBER						
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. Fill in the two missing weekday headings.

2. Fill in the five missing dates.

3. Add these events to the calendar:

☆ Reading Morning - 6 November

○ Sports Carnival - 19 November

△ Class Picnic - 28 November

4. Which weekday is Sports Carnival? Wednesday

5. What date is one day after Class Picnic? 29 November

6. How many days are there from Reading Morning to Sports Carnival? 13 days

7. How many days are there from Sports Carnival to Class Picnic? 9 days

8. Which event happens first? Reading Morning

Name: _____

Date: _____

COMMUNITY CALENDAR CHALLENGE

ASSESSMENT - PAGE 1

AUGUST						
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						

☆ Market Day - 3 August

○ Library Visit - 7 August

△ Fun Run - 16 August

□ Art Fair - 22 August

♥ Picnic - 30 August

1. What day is Market Day? _____

2. Which weekday is Library Visit? _____

3. What day and date is one day after Fun Run? _____

4. How many days are there from Library Visit to Fun Run? _____

5. How many days are there from Art Fair to Picnic? _____

6. Which event happens first? _____

7. Which event happens last? _____

8. Explain one strategy you used to count the days between two events.

Score: ____ / 12

Name: ANSWERS

Date: _____

COMMUNITY CALENDAR CHALLENGE

ASSESSMENT - PAGE 1

AUGUST						
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						

☆ Market Day - 3 August

○ Library Visit - 7 August

△ Fun Run - 16 August

□ Art Fair - 22 August

♡ Picnic - 30 August

1. What day is Market Day? 3 August2. Which weekday is Library Visit? Thursday3. What day and date is one day after Fun Run? Sunday 17 August4. How many days are there from Library Visit to Fun Run? 9 days5. How many days are there from Art Fair to Picnic? 8 days6. Which event happens first? Market Day7. Which event happens last? Picnic

8. Explain one strategy you used to count the days between two events.

I counted on from the day after the first event.Score: 12 / 12

COMMUNITY CALENDAR CHALLENGE
ASSESSMENT - PAGE 2

AUGUST						
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						

SEPTEMBER						
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				

- ◇ School Camp - 27 August
- Celebration Day - 2 September
- △ Reading Day - 8 September
- ☆ Performance - 14 September

1. What day and date is School Camp? _____
2. How many days are there from School Camp to Celebration Day? _____
3. What day and date is one day before Celebration Day? _____
4. How many days are there from Celebration Day to Reading Day? _____
5. How many days are there from Reading Day to Performance? _____
6. Which event happens first? _____
7. Which month has three events? _____
8. Explain how you counted across the month boundary.

COMMUNITY CALENDAR CHALLENGE
ASSESSMENT - PAGE 2

AUGUST						
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						

SEPTEMBER						
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				

- ◇ School Camp - 27 August
- Celebration Day - 2 September
- △ Reading Day - 8 September
- ☆ Performance - 14 September

1. What day and date is School Camp?

Wednesday 27 August
2. How many days are there from School Camp to Celebration Day?

6 days
3. What day and date is one day before Celebration Day?

Monday 1 September
4. How many days are there from Celebration Day to Reading Day?

6 days
5. How many days are there from Reading Day to Performance?

6 days
6. Which event happens first?

School Camp
7. Which month has three events?

September
8. Explain how you counted across the month boundary.

I counted 28-31 August, then 1-2 September.

ALL ABOUT THE YEAR RUBRIC

Year 2 Mathematics • AC9M2M03

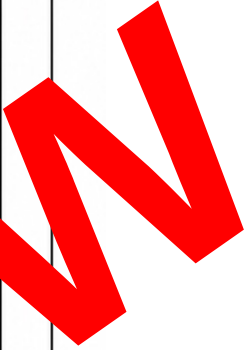
Student: _____

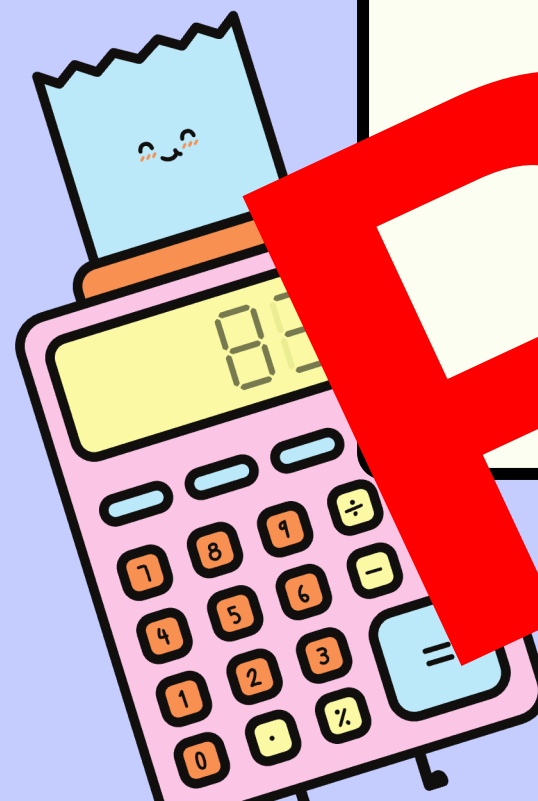
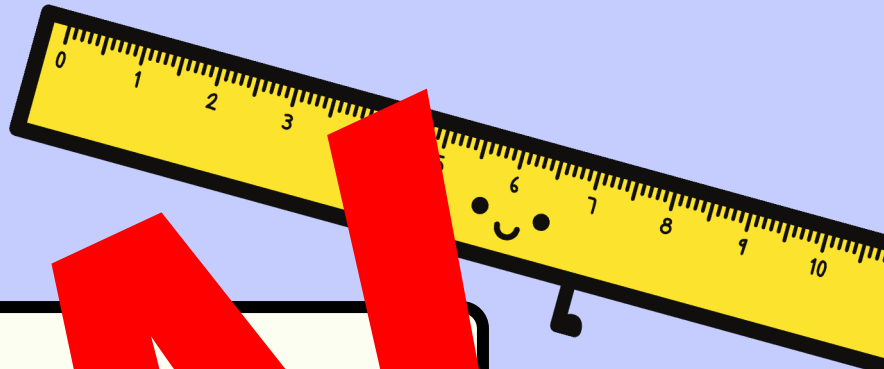
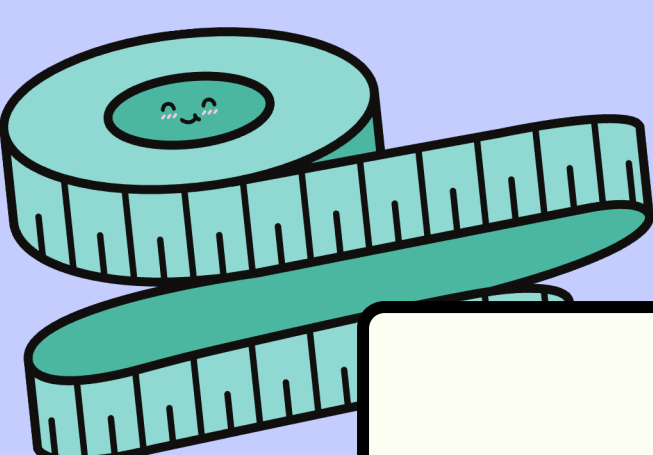
Date: _____

Total: _____ / 30.

CRITERIA	1 - BEGINNING	2 - DEVELOPING	3 - ACHIEVING	4 - CONFIDENT	5 - EXCEEDING
1. Months and seasons	Names a few months with support.	Names most months with some support.	Orders all months and matches most Southern hemisphere seasons.	Orders and matches all months and seasons accurately.	Explains month and season patterns using new examples.
2. Dates and weekdays	Finds a date with substantial support.	Finds some dates with some support.	Identifies dates and weekdays on a calendar.	Identifies and checks dates and weekdays accurately.	Applies calendar reading to unfamiliar examples.
3. Before and after	Needs support to find nearby dates.	Finds some days before or after a date.	Identifies the day and date before or after an event.	Solves before-and-after problems accurately.	Creates and solves own before-and-after clues.
4. Days between events	Counts with substantial support.	Counts short intervals with some errors.	Counts days between events in one month.	Counts and checks same-month intervals accurately.	Compares intervals and justifies the result.
5. Across month boundaries	Needs support when the month changes.	Counts across a boundary with some errors.	Counts days between events across months.	Counts and checks cross-month intervals accurately.	Solves unfamiliar cross-month problems efficiently.
6. Strategy and reasoning	Gives little explanation.	Describes part of a counting strategy.	Explains a simple counting strategy.	Explains and checks a clear strategy.	Compares strategies and explains the most efficient.

Teacher comment:





All About
This Year

PREVIEW

Learning Goal

We are learning to identify dates and count how many days are between events on a calendar.



A Year at a Glance

1 year = 12 months

4 seasons: Summer, Autumn, Winter and Spring

A solar year has 365 days.



Months in Order

January, February, March, April, May, June

July, August, September, October, November, December



Seasons and Months

Summer: December, January, February

Autumn: March, April, May

Winter: June, July, August

Spring: September, October, November



Month Lengths

April, June, September and November have 30 days.

February has 28 days or 29 in a leap year.

All other months have 31 days.



Regular and Leap Years

A regular year has 365 days.

A leap year has 366 days.

The extra day is 29 February.



Parts of a Calendar

Month title – tells us the month

Weekday heading – Sunday to Saturday

Dates – numbered days

Event names – tell us what is happening



Day or Date?

A day is a weekday name, such as Monday.

A date is a numbered day in a month, such as 15 June.

The calendar square can show both.



Find a Date

1. Read the month title.
2. Find the numbered date.
3. Look up to the weekday heading.

Example: 14 under Tuesday, 14 May is a Tuesday.



Before and After

One day before the 13th is the 12th.

One day after the 18th is the 19th.

On the calendar, move one square left or right.



Count Between Two Events

1. Find both dates.
2. Start counting after the first date.
3. Count each day until you reach the second date.



Worked Example

How many days are there from Monday to Sunday?

Count: 1, 2, 3, 4, 5, 6, 7, 8, 9

There are 9 days between the events.



Across a Week

An event is on Monday 8 July.

The next event is Monday 15 July.

Count 8, 10, 11, 13, 14, 15.

The events are 7 days apart.



Across Two Months

How many days from 29 August to 3 September?

Count: 31, 1, 2, 3

There are 5 days between the events.



Compare Events

12 July – Book Fair

16 July – Sports Day

19 July – Family Picnic

Which event is first? How many days from the Book Fair to Sports Day?



Guided Practice

The library visit is on 6 August.

The class concert is on 13 August.

What date is one day after each event?

How many days are between them?



Final Check

Can you name the months in order?

Can you identify a date and its weekday?

Can you start at the first date and count to the second?





All About the Year Quiz

PREVIEW



Question 1

How many months are in one year?

- A. 10 B. 11 C. 12 D. 13



Answer 1

C. 12 months

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Question 2 - True or False

In the Southern Hemisphere, December and January are summer months.



Answer 2

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Question 3

What month is 3 months after April?

PREVIEW



Answer 3

PREVIEW



Question 4

Which month has 28 days in a regular year and 29 days in a leap year?

A. January B. February C. March D. April



Answer 4

B. Personality

PREVIEW



Question 5 - True or False

Calendar dates usually increase from left to right, then continue on the next row.



Answer 5

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Question 6

What date is one day before the 18th?

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Answer 6

PREVIEW

Th 17th



Question 7

How many days are there from Monday to Sunday?

A. 1 day B. 5 days C. 6 days D. 9 days



Answer 7

Count 5, 8, 9.



Question 8 - True or False

There are 3 days from the 12th to the 15th.

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Answer 8

True

Count is 15.

PREVIEW



Question 9

What date is 7 days after the 6th?

PREVIEW



Answer q

PREVIEW

Th 13t



Question 10

How many days are there from 19 August to 3 September?

A. 14 days B. 15 days C. 16 days D. 17 days



Answer 10

Let 5 days
Count 30, 1, 2, 3.

PREVIEW



