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Teacher's Note

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MAPPING OF LEARNING OUTCOMES

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Assessment Brief 1

Course: Time Level: 1 or L1LP

Assessment: Collection of Work Title: Working with Time

Weighting: Collection of Work 100%



Guidelines

You will be expected to:

- 1. Take part in activities and exercises to do with times of the day and/or days of the week
- 2. Take part in activities about personal and cultural events in your life

Assessment criteria

- ② Exercises and tasks must be complete and correct.
- Answers must be set out in a logical way.
- Proposition of the control of the
- Use the vocabulary of time, e.g. time tools, yesterday, today, tomorrow, times of the day, days of the week, months of the year, date, week, month, season, etc.
- Delivery Name and write the days of the week, in order.
- The Read a calendar.
- (1) Write your own weekly routine.
- TRECOGNISE the months of the year.
- Write your activities and times for one day.
- (1) Write about special days and events.
- Photographic and/or video evidence may be required.

Submissi	on date:			
I confirm	that this	is my ow	ın original	work.
Signed:			Date:	



3. Match the words and symbols.



alarm clock



stopwatch



watch



wall clock





hourglass





C. Yesterday, Today and Tomorrow

1. Read with your teacher:



Today, my dog wants to go for a walk. Yesterday, he did not want to leave the house! Maybe because it was raining. Tomorrow, I want to take him to the beach. If he agrees!

Choose the correct answers.

Tod	ay
	My dog wants to walk.
	My dog does NOT want to walk.
	I want to take my dog to the beach.
Yes	terday
	My dog wants to walk.
	My dog does NOT want to walk.
	I want to take my dog to the beach.
Ton	norrow
	My dog wants to walk.
	My dog does NOT want to walk.
	I want to take my dog to the beach.



usually do these	things?
night	
☐ night	
night	
☐ night	
☐ night	
☐ night	
☐ night	
☐ night	
☐ night	
night	
	night night night night night night night night night

Sample Time Level 1



9. Fill in the missing day.

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

a)Thursday	Saturday	
b) Friday	Sunday	
c) Saturday	Monday	
d)Tuesday	Thursday	
e) Monday	Wednesday	
f) Sunday	Tuesday	
g)Wednesday	Friday	
10. Unscramble the we	ords below.	
a)Stadeury		
b)desdeWnay		
c) d r i F y a		
d)d a n M o y		
e) s r u d a T h y	1/2 to the second of the secon	
f) seuTyad		*
g) y a n S u d		\



19. Look at my timetable.

_			_		Sat	Sun
Art	Yoga	Class	Class	Class	Shop	

a)How many days are there in a week?
b)What does 'Wed' stand for?
c) For how many days do I have class?
d)When do I have Art?
e) On which day do I go shopping?
f) What do I do on a Tuesday?
g)On which day do I have nothing planned?





6. Write in the months in the correct order in the calendar below.

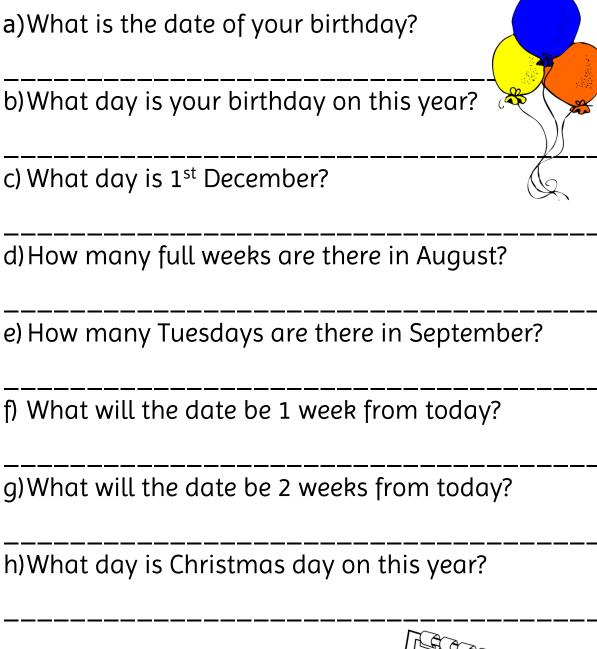
July January May February December September March April October November June August

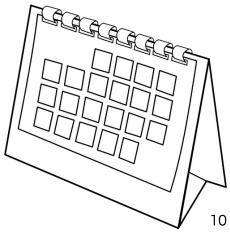
1	2	3
4	5	6
7	8	9
10	11	12

7. Circle the month when you have your birthday!



15. Look at this year's calendar. Answer the questions.







G. Seasons

There are four seasons.

1. Trace and write the names of the four seasons.

winter_____

spring _____

summer _____

autumn _____









2. Which season is it now? ______

3. Which season is your favourite?

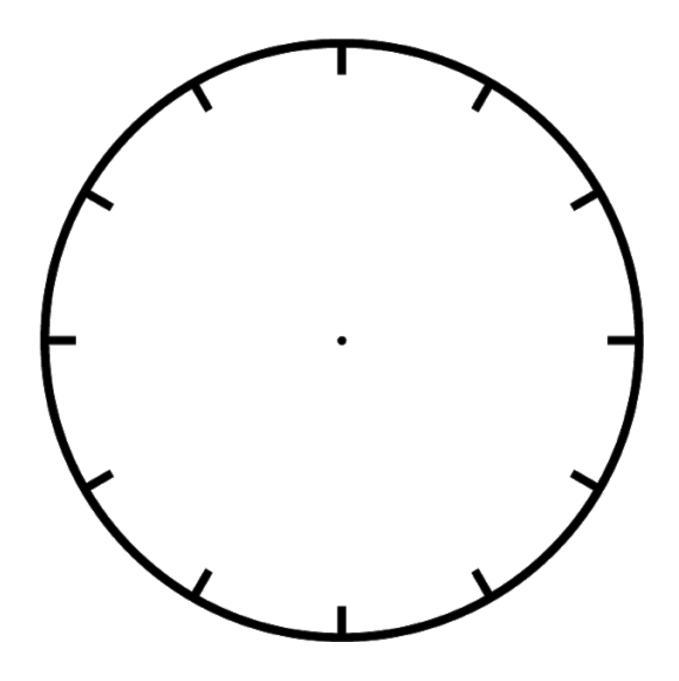


8. What do you do on these days?
a) Your birthday
b)Christmas Day
c) Halloween
d)Easter Sunday
e) St. Patrick's Day
f) New Year's Eve
9. Name 3 other special events you have celebrated.



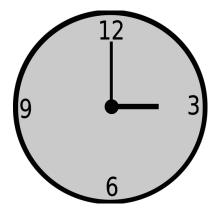
6. Write the numbers on the clock face below.

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

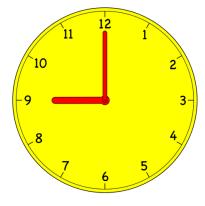




8. Write the times.



____ o'clock



____ o'clock



____ o'clock



____ o'clock



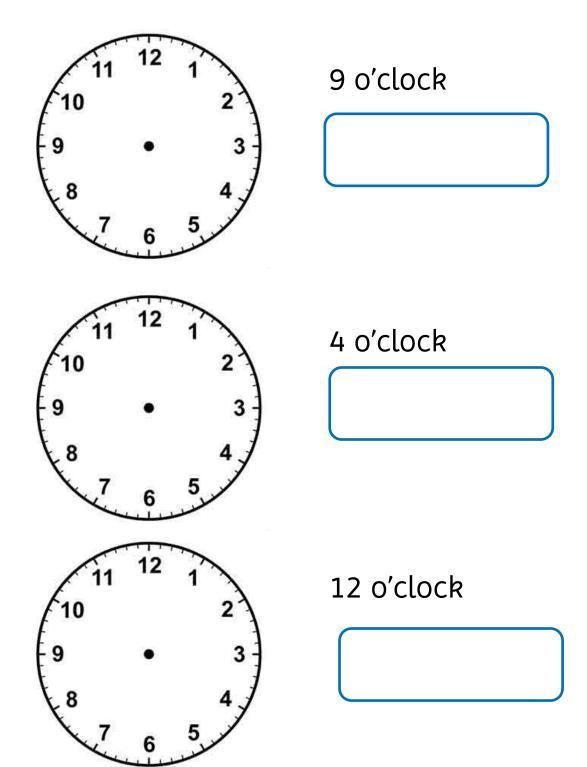
____ o'clock



____ o'clock



14. Draw the times. Write the times.





3. What do you think you could do in one minute?

*Use different time tools, e.g. an analogue clock, the digital clock on your phone, an egg timer, an hourglass, etc.

Activity	Guess!	Check!
Which number can you write up to?		
How many times can you click your fingers?		
Can you stand on one leg for this time?		
How many times can you write your name?		

4. What else could you do in 1 mir	nute?
	M2 3
	Roman Contraction of the Contrac
	A STATE OF THE STA

There are **60 seconds** in one **minute**



8. Circle the best answer of the time needed for each activity.

a) Sleeping at night

Weeks Minutes Hours

b) Eating breakfast

Years Weeks Minutes

c) Switching on the computer

Hours Seconds Weeks

d) Taking a shower

Months Minutes Hours

a) Going away on holiday

Days Seconds Minutes

b) Washing the dishes

Minutes Years Days

c) Doing some exercising at home

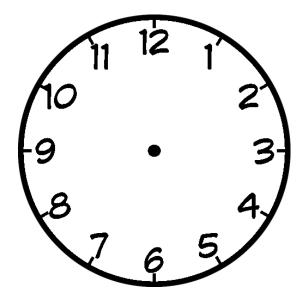
Months Minutes Days

d) Taking a photo

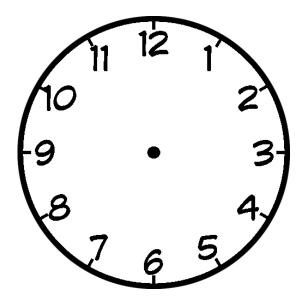
Years Seconds Months



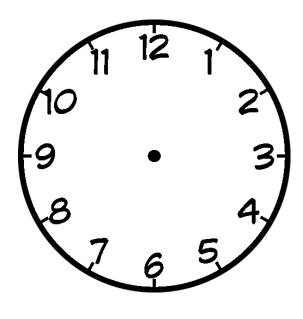
2. Draw the times.



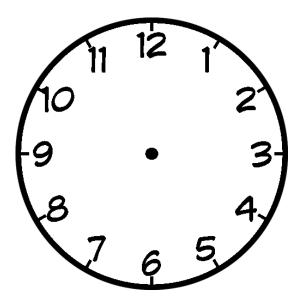
quarter to 7



quarter to 11



quarter to 2

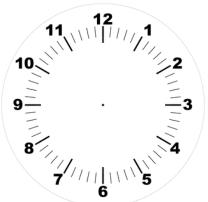


quarter to 6

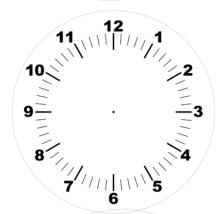


2. Draw the times on the clocks.

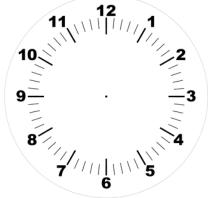




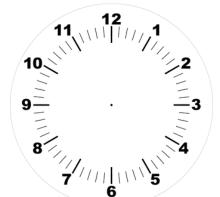












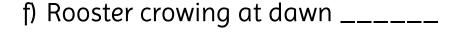


15. Write a.m. or p.m.

a) Having dinner _____

a.m. or p.m.

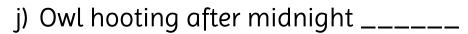
- b) Going for a morning run _____
- c) Watching TV in the evening _____
- d) Visiting the doctor before lunch _____
- e) Stargazing _____



g) Having afternoon snacks _____



i) Having dessert after dinner _____



k) Going to work after lunch _____

l) Sunset _____





2. Answer the questions in your group.

a) What time was it 2 hours ago? ______

b) What time will it be 2 hours after half past 2?

c) What time was it 2 hours before quarter past 3?



d)James took the dog for a walk at 5:00. He came back at 7:00. For how long was he out walking?

e) My cake was in the oven from 3:00 until 4:00. How long was it in the oven? ______

f) Martin goes shopping at 3 o'clock and returns at 6 o'clock. How long does he spend at the shops?





5. Look at the TV line-up. Answer the questions.

TV Programmes



6.00am	Morning show
7.00	Cartoons
8.00	News and weather
9.00	Quiz show
9.30	Movie
11.30	Cookery show



- a) At what time is the Quiz show? ____
- b) Are these programmes in the morning or at night?

_____ How do you know?

c) For how long does the News and weather last?

- d) My favourite programme is starting! The chef is making pasta. What time is it? ______
- e) How long is the movie? _____
- f) What programme starts at 7:00? ______





Mapping of Learning Outcomes

- 2.26 Engage with language, objects, symbols, signs, stimuli or activities associated with times of the day and/or days of the week Pages 7 and 8 (when we use time), Pages 9 to 11 (time tools), Pages 12 and 13 (yesterday, today, tomorrow), Pages 14 to 17 (times of the day), Pages 18 to 29 (days of the week), Optional: Pages 30 to 42 (months of the year), Pages 43 to 45 (seasons), Optional: Page 46 (time revision), Optional: Pages 47 to 49 (writing the date), Pages 155 to 156 (time phrases), Appendix 2: Time Vocabulary
- 2.27 Explore language, objects and stimuli associated with significant personal and cultural events in the student's life Pages 50 to 54 (your routine times/days), Appendix 5 (diary -week)
- 2.28 Participate in activities/actions that are used to transition from one event to the next or to show the passage of time, waiting or turn-taking Pages 57 to 58 (ways to tell the time), Pages 59 to 63 (clocks), Optional: Pages 83 and 84 (minutes), Pages 85 to 90 (activities and how long they take), Pages 147 to 154 (time problems)
- 2.29 Use instruments such as timers, visual timetables, objects of reference or clocks



functionally Pages 64 to 82 (time on the hour),
Optional: Pages 91 and 92 (revision of minutes),
Optional: Pages 93 to 103 (half past), Optional:
Pages 104 to 110 (quarter past), Optional: Pages 111
to 117 (quarter to), Optional: Page 118 (quarter to
and quarter past), Optional: Pages 119 to 121
(Roman numerals), Optional: Pages 122 to 131 (all
times), Optional: Pages 132 to 146 (digital time)