



TIMO practice: Yesterday, today, tomorrow (with solutions)

12 problems · Grade 1, 2, 3 · answers and solutions at the end

Name _____

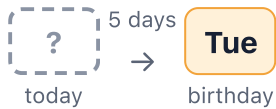
Date _____



Practise this type in the Karotto app, with questions read aloud and hints when stuck. Scan the code or visit playkarotto.com

Grade 1

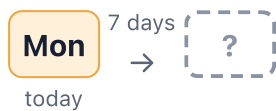
- 1 The puppy's birthday is on a Tuesday, and it is 5 days away. What day is today?



- (A) Monday (B) Thursday (C) Friday (D) Sunday

Answer: _____

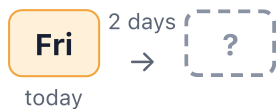
- 2 Today is Monday. What day will it be in 7 days?



- (A) Monday (B) Tuesday (C) Friday (D) Sunday

Answer: _____

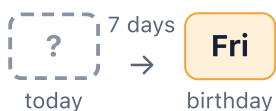
- 3 Today is Friday. What day will it be in 2 days?



- (A) Tuesday (B) Wednesday (C) Saturday (D) Sunday

Answer: _____

- 4 The bunny's birthday is on a Friday, and it is 7 days away. What day is today?



- (A) Tuesday (B) Wednesday (C) Friday (D) Saturday

Answer: _____

Grade 2

- 5 Today is Monday. What day will it be in 26 days?

Mon ^{26 days}
→ ?
today

- ☐ A Monday ☐ B Wednesday ☐ C Friday ☐ D Saturday

Answer: _____

- 6 Today is Sunday. What day will it be in 37 days?

Sun ^{37 days}
→ ?
today

- ☐ A Monday ☐ B Tuesday ☐ C Friday ☐ D Sunday

Answer: _____

- 7 The frog's birthday is on a Friday, and it is 24 days away. What day is today?

? ^{24 days} **Fri**
today birthday

- ☐ A Monday ☐ B Tuesday ☐ C Wednesday ☐ D Friday

Answer: _____

- 8 The chick's birthday is on a Wednesday, and it is 6 days away. What day is today?

? ^{6 days} **Wed**
today birthday

- ☐ A Tuesday ☐ B Thursday ☐ C Friday ☐ D Saturday

Answer: _____

Grade 3

- 9 Today is Thursday. What day will it be in 123 days?

Thu ^{123 days}
→ ?
today

- ☐ A Monday ☐ B Tuesday ☐ C Thursday ☐ D Sunday

Answer: _____

10 Today is Tuesday. What day will it be in 139 days?

Tue 139 days → ?
today

- ☐ A Monday ☐ B Tuesday ☐ C Wednesday ☐ D Sunday

Answer: _____

11 Today is Tuesday. What day will it be in 116 days?

Tue 116 days → ?
today

- ☐ A Monday ☐ B Tuesday ☐ C Friday ☐ D Saturday

Answer: _____

12 Today is Friday. What day will it be in 23 days?

Fri 23 days → ?
today

- ☐ A Wednesday ☐ B Friday ☐ C Saturday ☐ D Sunday

Answer: _____

Answers and solutions: Yesterday, today, tomorrow

1. Answer: **Thursday** · Grade 1

How to think: The birthday is still ahead, so count back from Tuesday to today.

Solution: Go back 5 days from Tuesday: Monday, Sunday, Saturday, Friday, Thursday. So today is Thursday.

2. Answer: **Monday** · Grade 1

How to think: Count on day by day, starting from tomorrow. Don't count today.

Solution: Count 7 days, starting from tomorrow: Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday, Monday. So in 7 days, it will be Monday.

3. Answer: **Sunday** · Grade 1

How to think: Count on day by day, starting from tomorrow. Don't count today.

Solution: Count 2 days, starting from tomorrow: Saturday, Sunday. So in 2 days, it will be Sunday.

4. Answer: **Friday** · Grade 1

How to think: The birthday is still ahead, so count back from Friday to today.

Solution: Go back 7 days from Friday: Thursday, Wednesday, Tuesday, Monday, Sunday, Saturday, Friday. So today is Friday.

5. Answer: **Saturday** · Grade 2

How to think: Every 7 days, you come back to the same day of the week.

Solution: Go 5 days more: Tuesday, Wednesday, Thursday, Friday, Saturday. So in 26 days, it will be Saturday.

6. Answer: **Tuesday** · Grade 2

How to think: Every 7 days, you come back to the same day of the week.

Solution: Go 2 days more: Monday, Tuesday. So in 37 days, it will be Tuesday.

7. Answer: **Tuesday** · Grade 2

How to think: The birthday is still ahead, so count back from Friday to today.

Solution: Going back 3 weeks, it is still Friday. Go back 3 days more: Thursday, Wednesday, Tuesday. So today is Tuesday.

8. Answer: **Thursday** · Grade 2

How to think: The birthday is still ahead, so count back from Wednesday to today.

Solution: Go back 6 days from Wednesday: Tuesday, Monday, Sunday, Saturday, Friday, Thursday. So today is Thursday.

9. Answer: **Monday** · Grade 3

How to think: Every 7 days, you come back to the same day of the week.

Solution: Go 4 days more: Friday, Saturday, Sunday, Monday. So in 123 days, it will be Monday.

10. Answer: **Monday** · Grade 3

How to think: Every 7 days, you come back to the same day of the week.

Solution: Go 6 days more: Wednesday, Thursday, Friday, Saturday, Sunday, Monday. So in 139 days, it will be Monday.

11. Answer: **Saturday** · Grade 3

How to think: Every 7 days, you come back to the same day of the week.

Solution: Go 4 days more: Wednesday, Thursday, Friday, Saturday. So in 116 days, it will be Saturday.

12. Answer: **Sunday** · Grade 3

How to think: Every 7 days, you come back to the same day of the week.

Solution: Go 2 days more: Saturday, Sunday. So in 23 days, it will be Sunday.
