

Practice Questions (Date Functions)

1. Use **TODAY()** to display the current date.
2. Use **NOW()** to display current date and time.
3. Extract the **day** from the **Joining Date**.
4. Extract the **month** from the **Birth Date**.
5. Extract the **year** from the **Joining Date**.
6. Use **EDATE()** to calculate a date **6 months after Joining Date**.
7. Use **EDATE()** to calculate a date **12 months before Project Start**.
8. Use **EOMONTH()** to find the last day of the month for the **Joining Date**.
9. Use **EOMONTH()** to find the last day of the month for the **Birth Date**.
10. Use **DATEDIF()** to calculate the **age in years** from the **Birth Date**.
11. Use **DATEDIF()** to calculate the **experience in years** from the **Joining Date**.
12. Use **DATEDIF()** to calculate the difference in **months** between Project Start and Project End.
13. Use **DATEDIF()** to calculate the difference in **days** between Project Start and Project End.
14. Use **WEEKDAY()** to find which day of the week the **Joining Date** falls on.
15. Use **WEEKDAY()** to find the day of week for the **Birth Date**.
16. Use **NETWORKDAYS()** to calculate working days between Project Start and Project End.
17. Use **NETWORKDAYS()** to calculate working days from **Joining Date to today**.
18. Calculate the employee's **next birthday** using Birth Date and TODAY().
19. Calculate the number of days remaining until the next birthday.
20. Calculate the number of working days between **today and project end date**.