

**Condition :- 1 Exclude all Sundays comming during the date of deference2 exclude all list of holidays (18days in year) as per company policy Note - count only working days during the**

D INT,

```

E INT,

F INT

);

-- Insert the values and calculate D, E, and F using a CASE statement
INSERT INTO patients_table (A, B, C, D, E, F)
VALUES (
    '2023-09-01', -- A
    '2023-09-10', -- B
    '2023-09-20', -- C
    CASE WHEN DATEDIFF('2023-09-20', '2023-09-01') = 19 THEN 7 ELSE 0 END, -- D
    CASE WHEN DATEDIFF('2023-09-20', '2023-09-10') = 10 THEN 7 ELSE 0 END, -- E
    CASE WHEN DATEDIFF('2023-09-20', '2023-09-01') = 19 THEN 14 ELSE 0 END -- F
);

-- Retrieve the calculated values
SELECT * FROM patients_table;

```

	A	B	C	D	E	F
▶	2023-09-01	2023-09-10	2023-09-20	7	7	14