	DBMS Assignment-1	submitted by-	
	والمعاد المارية المعود لمارية المارية المارية المارية المارية المارية المارية المارية المارية المارية		
	62 29 Mall 170 (15 2A) Mall 19	20180	010158
	SELECT sexult_time, nodeid FROM expt-table WHEFE light 7550;	4) 9	1-2
	$f = L_i g L_{i+1} = 0$ and $f = h_i L_{i+1} + 1$		JAA
	SELECT ANG (light) FROM expt-table		ЭMA .
	WHERE mode i'd =1		
	AND result_time 7= 18:00:00!	$P_{\nu +}$	Arrag
	AND sexult-time <= 21:00:00;		
3.	SELE CT modeid, AVG (light) from expt-tall WHERE result-time >= '18:00:00'	bli	
	AND Sexult-time 121:00! 00'	farksti	
	GROUP BY nodeid by more to be some stally		
	HAVING MAX (voltage) <= 418; = dags	Ş.	
ل ا ا	SELECT hour (result-time) As hour, AVCI (calib) AS temp		
	FROM expt-table, calib-temp	1211	
	1.11. 0-	1411	
	modeid=2 AND	1450	17-41
	hour (resultane) BETWEEN 18 A!	ND #	21 11/2)
	LA IN ( Separate Constitution) TOWN SIGN .	(الدرو	
	ORDER BY hour (result_time);	77.131.)	A
	the ego in a copie a look on the start	, <u>(</u>	10
		Vg 4	eg v vjo

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SELECT el sexult-time, ez sexult-time, el nodeid,
  +2. nodeid, el. epoch, e2. epoch
  FROM expt-table AS e1, expt-table AS e2
     mt.
                 standing of the I forth wet the time
    WHERE
             (ABS (e1. result_time - e2. Eerelt_time) > Second(1))
     AND
              el. nodeid=1 AND e2. nodeid=2
     AND
               el. epoch = ez. epoch Morry ( ) A MA MARIE I
6
    SELECT epoch FROM expt-table
    GROUP BY epoch HAVING COUNT (*) <3
    ORDER BY epoch;
            12. noderd, 12. spoch, (CASE WHEN
3 SELECT
       el. temp is NULL THEN
           (SELECT temp FROM expt-table)
             WHERE modeid = e2. node id ANDales 13 junior
                          bill = 2 (spodbor) x AM Durall.
              epoch =
                    (SELECT max (epoch) from expt_table
                      WHERE epoch < 22. epoch AND
                      nodeid = e2 nodeid)
           ELSE
               el. temp good das added 1900
            END)
                             WHERE SOUTHING AND
    from expetable AS e1 FULL OUTER JOIN
     (SELECT moderd, report from whenes) won
         (SELECT DISTINCT epoch FROM expetable) As t1,
          (SELECT DISTINCT nodeid from expt_table) As t2)
       AS 82
       ON (e2. nodeid = el. nodeid and e2. epoch = el. epoch)
     ORDER By e2. epoch, e2. modeid;
```

FROM expt-table, (SELECT 1 AS i UNION

SELECT 2 AS i UNION

SELECT 3 AS i UNION

SELECT 4 AS i UNION

SELECT 4 AS i UNION

SELECT 4 AS i DAS t

WHERE epoch-i > (SELECT min (epoch) From expt-table)

EXCERT

SELECT epoch FROM expt-table;

By- Sayam Kumar 520180010158