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SQL QUERY 1:
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ORDER BY st.stor_name

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select emp_id, lname,fname,YEAR (hire_date) AS 'hire year',
      DATEDIFF(YEAR, hire_date, GETDATE()) AS 'YEARS WORKED'
       FROM employee
      WHERE YEAR (hire_date) >='1993'
      ORDER BY hire_date
QUERY 2:
select title_id, title,type, notes,
      CONVERT (CHAR (12), pubdate, 106) AS 'pubdate'
      FROM titles
      WHERE type!='popular comp'
      AND (title LIKE '%computer%' OR notes LIKE'%computer%')
QUERY 3:
select st.stor_id, st.stor_name, sa.ord_num,
      CONVERT (CHAR (12), sa.ord_date,106) AS 'order date',
      t.title_id, sa.qty, t.price , (sa.qty*t.price) AS 'total price per order'
       FROM sales AS sa JOIN stores AS st ON st.stor_id=sa.stor_id
      JOIN titles as t ON sa.title_id=t.title_id
      ORDER BY st.stor_id
QUERY 4:
select
        st.stor name,
        SUM (sa.qty*t.price) AS 'total sales per store'
      FROM sales AS sa JOIN stores AS st ON st.stor_id=sa.stor_id
                        JOIN titles as t ON sa.title_id=t.title_id
      GROUP BY st.stor name
      HAVING SUM (sa.qty* t.price) > 1000
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QUERY 5: