1

Pick the code which shows the name of winner's names beginning with C and ending in n

```sql
SELECT winner FROM nobel
 WHERE winner LIKE 'C%' AND winner LIKE '%n'
```

2

Select the code that shows how many Chemistry awards were given between 1950 and 1960

```sql
SELECT COUNT(subject) FROM nobel
 WHERE subject = 'Chemistry'
   AND yr BETWEEN 1950 and 1960
```

3

Pick the code that shows the amount of years where no Medicine awards were given

```sql
SELECT COUNT(DISTINCT yr) FROM nobel
 WHERE yr NOT IN (SELECT DISTINCT yr FROM nobel WHERE subject = 'Medicine')
```

4

Select the result that would be obtained from the following code

```sql
SELECT subject, winner FROM nobel WHERE winner LIKE 'Sir%' AND yr LIKE '196%'
```

Medicine	Sir John Eccles
Medicine	Sir Frank Macfarlane Burnet

5

Select the code which would show the year when neither a Physics or Chemistry award was given

```sql
SELECT yr FROM nobel
 WHERE yr NOT IN(SELECT yr
                   FROM nobel
                 WHERE subject IN ('Chemistry','Physics'))
```

6

Select the code which shows the years when a Medicine award was given but no Peace or Literature award was

```sql
SELECT DISTINCT yr
  FROM nobel
 WHERE subject='Medicine'
   AND yr NOT IN(SELECT yr FROM nobel
                   WHERE subject='Literature')
   AND yr NOT IN (SELECT yr FROM nobel
                    WHERE subject='Peace')
```

7

Pick the result that would be obtained from the following code

```sql
SELECT subject, COUNT(subject)
   FROM nobel
  WHERE yr ='1960'
  GROUP BY subject
```

Chemistry	1
Literature	1
Medicine	2
Peace	1
Physics	1