- Solution #1:
```
SELECT COURSE_CODE, BASE_FEES+SPECIAL_FEES
AS TOTAL_FEES
FROM COURSE_FEES
```

- Solution #2:
```
SELECT COURSE_CODE,DISCOUNT*(BASE_FEES+SPECIAL_FEES)/100
AS DISCOUNTFEES
FROM COURSE_FEES
```

- Solution #3:
```
SELECT course_name
FROM course_info
WHERE course_duration >10
and no_of_participants <20
```

- Solution #4:
```
SELECT course_name
FROM course_info
WHERE course_duration >10
and no_of_participants <20
```

- Solution #5:
  ```
  SELECT COURSE_CODE
  FROM COURSE_FEES
  WHERE BASE_FEES>200
  ```

- Solution #6:
  ```
  SELECT STUDENT_ID,FIRST_NAME
  FROM STUDENT_INFO
  WHERE FIRST_NAME!=LAST_NAME
  ```

- Solution #7:
  ```
  SELECT COURSE_CODE
  FROM COURSE_FEES
  WHERE BASE_FEES
  BETWEEN 100
  AND 3000
  ```

Solution #8:

```sql
SELECT STUDENT_ID,FIRST_NAME
FROM STUDENT_INFO
WHERE FIRST_NAME
LIKE 'A%'
```

Solution #9:

```sql
SELECT STUDENT_ID,FIRST_NAME
FROM STUDENT_INFO
WHERE FIRST_NAME
LIKE '%O%'
```

Solution #10:

```sql
SELECT course_name
FROM COURSE_INFO
WHERE COURSE_DESCRIPTION
IS NULL
```