Question 1

Correct

Mark 1.00 out of 1.00
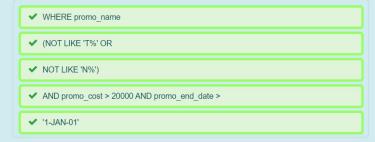
⚑ Flag question

Table PROMOTIONS		
Name	Null?	Type
PROMO_ID	NOT NULL	NUMBER(6)
PROMO_NAME	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY	NOT NULL	VARCHAR2(30)
PROMO_SUBCATEGORY_ID	NOT NULL	NUMBER
PROMO_CATEGORY	NOT NULL	VARCHAR2(30)
PROMO_CATEGORY_ID	NOT NULL	NUMBER
PROMO_COST	NOT NULL	NUMBER(10,2)
PROMO_BEGIN_DATE	NOT NULL	DATE
PROMO_END_DATE	NOT NULL	DATE

View the Exhibit and examine the structure of the PROMOTIONS table. You need to generate a report of all promos from the PROMOTIONS table based on the following conditions:

1. The promo name should not begin with 'T' or 'N'.

2. The promo should cost more than $20000.

3. The promo should have ended after 1st January 2001.

Rearrange the WHERE clause to obtain the required result?

✔ WHERE promo_name

✔ (NOT LIKE 'T%' OR

✔ NOT LIKE 'N%')

✔ AND promo_cost > 20000 AND promo_end_date >

✔ '1-JAN-01'

Question 2

Correct

Mark 1.00 out of 1.00

⚑ Flag question

Observe this table.

CUSTOMERS

CUST_NO	CUST_NAME	CUST_CITY	CUST_CREDIT_LIMIT
101	KING	NEW YORK	100000
102	GREEN	BOSTON	150000
103	SCOTT	LONDON	
104	SMITH	BOSTON	

SQL> SELECT cust_name AS "NAME", cust_credit_limit/2 AS MIDPOINT,
MIDPOINT+100 AS "MAX LOWER LIMIT"
FROM customers;

The above query produces an error on execution. What is the reason for the error?

Select one:

○ a. The alias NAME should not be enclosed within double quotation marks

○ b. The alias MIDPOINT should be enclosed within double quotation marks for the CUST_CREDIT_LIMIT/2 expression

◉ c. An alias cannot be used in an expression ✔

○ d. The MIDPOINT +100 expression gives an error because CUST_CREDIT_LIMIT contains NULL values

Question 3

Correct

Mark 1.00 out of 1.00

⚑ Flag question

The SELECT statement is used to describe the table and the table data from a database. State true or false.

Select one:

○ True

◉ False ✔

Question 4

Correct

Mark 1.00 out of 1.00

⚑ Flag question

| * | ✔ should be used if you want to select all the fields available in the table. |

| ALL | | all | . |

Question 5

Correct

Mark 1.00 out of 1.00

⚑ Flag question

Which of the following are the correct syntaxses for displaying the StudentName and Department from Student table?

Select one or more:
- ☑ a. SELECT STUDENTNAME, DEPARTMENT FROM Student; ✔
- ☑ b. select studentname, department FROM Student; ✔
- ☑ c. SELECT StudentName, Department FROM Student; ✔
- ☑ d. select studentname, department FROM STUDENT; ✔