# LOOKML-DEVELOPER Q&As

LookML Developer

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**QUESTION 1**

A developer wants to calculate the ratio of total sales from the orders view and total users from the users view.

Which two methods can be used to create a measure that meets these requirements? (Choose two.)

A.

```
view: users{

measure: total_users{

type: count

}

measure: total_sales_per_user {

type: sum

sql: 1.0*${orders.total_sales)/${total_users};;

value_format_name: usd

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}
}
```

B.

```
view: users{

measure: total_users{

type: count

}

measure: total_sales_per_user {

type: number

sql: 1.0*${orders.total_sales)/${total_users};;

value_format_name: usd

 }
}
view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}
}
```

C.

```
view: users{

measure: total_users{

type: count

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}

measure: total_sales_per_user {

type: number

sql: 1.0*${total_sales)/users.${total_users};;

value_format_name: usd

}
}
```

D.

```
view: users{

measure: total_users{

type: count

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;

}

measure: total_sales_per_user {

type: number

sql: 1.0*${total_sales)/${users.total_users};;

value_format_name: usd

}
}
```

E.

```
view: users{

measure: total_users{

type: count

}

measure: total_sales_per_user {

type: number

sql: 1.0*${total_sales)/${total_users};;

value_format_name: usd

}
}

view: orders{

dimension: sale_price{

type: number

sql: ${TABLE}.sale_price;;

}

measure: total_sales{

type: sum

sql: ${sale_price};;
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: AC

**QUESTION 2**

A developer has the dimensions enrollment_month and graduation_month already defined in the view. Both were created as part of dimension_groups of type: time. The developer need to use these two dimensions in the sql_start and sql_end parameters of a dimension group of type: duration.

Which LookML should be used to calculate the number of month and years between enrollment month and graduation month?

A.

```
dimension_group: enrolled{
type: duration
intervals: [month, year]

sql_start: ${enrollment_raw} ;;
sql_end: $(graduation_raw} ;;
}
```

B.

```
dimension_group: enrolled{
type: duration
intervals: [month, year]

sql_start: ${enrollment} ;;
sql_end: $(graduation} ;;
}
```

C.

```
dimension_group: enrolled{
type: duration
intervals: [month, year]

sql_start: ${enrollment_day} ;;
sql_end: $(graduation_day} ;;
}
```

D.

```
dimension_group: enrolled{
 type: duration
 intervals: [month, year]

  sql_start: ${enrollment_month} ;;
  sql_end: $(graduation_month} ;;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

**QUESTION 3**

A developer creates a derived table and wants to add persistence to it. Because the table is not used on a frequent basis, the developer wants the table to be cached for 12 hours, but only when a user has queried it.

Which persistence parameter should be added to the derived table\\'s definition in order to satisfy this use case?

A. persist_with: “12 hours”

B. datagroup: 12_hours { max_cache_age: “12 hours” }

C. persist_for: “12 hours”

D. sql_trigger_value: SELECT FLOOR{UNIX_TIMESTAMP{} / {6*60*60}} ;;

Correct Answer: A

**QUESTION 4**

A LookML developer builds a view that contains sensitive information. Only members of the Management group should have access to the view. The developer needs to restrict the view from appearing in the field picker for any Explore where it might be joined for users outside of the Management group.

Which LookML parameter should the developer use to meet this requirement?

A. access_grant

B. always_filter

C. access_filter

D. sql_always_where

Correct Answer: A

**QUESTION 5**

A developer has created a persistent derived table that tracks new or updated orders and they want to cache the results. The cache should be refreshed whenever some new order is available on the underlying datasource table my tablename or at least every 24 hours.

Which datagroup definition will refresh the cache as expected?

A.
```
datagroup: my_datagroup {
sql_trigger: SELECT current_date FROM my_tablename ;;
max_cache_age: "24 hours"
}
```

B.
```
datagroup: my_datagroup {
sql_trigger: SELECT max(order_id) FROM my_tablename ;;
max_cache_age: "24 hours"
}
```

C.
```
datagroup: my_datagroup {
sql_trigger: SELECT max(current_date) FROM my_tablename ;;
max_cache_age: "1 day"
}
```

D.
```
datagroup: my_datagroup {
sql_trigger: SELECT max(order_id) FROM my_tablename ;;
max_cache_age: "1 day"
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A