

Employee count

QueryQuery HistoryScratch Pad ×

1

```
select sum(employee_count) from hrdata
```

Data OutputMessagesNotifications

≡+📄▼📋▼🗑️🗄️⬇️📈

	sum numeric🔒
1	1470

Attrition rate

QueryQuery HistoryScratch Pad ×

1

```
select
```

2

```
round (((select count(attrition)
```

3

```
from hrdata where attrition='Yes')) /
```

4

```
sum(employee_count)) * 100,2)
```

5

```
from hrdata;
```

Data OutputMessagesNotifications

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	round numeric🔒
1	16.12

Attrition count

QueryQuery HistoryScratch Pad ×

1

```
select count(attrition) from hrdata where attrition='Yes';
```

Data OutputMessagesNotifications

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	count bigint🔒
1	237

Active employee

QueryQuery HistoryScratch Pad

1

```
select sum(employee_count) - (select count(attrition)
from hrdata where attrition='Yes')
from hrdata;
```

Data OutputMessagesNotifications

?

column?

numeric

1

1233

Average age

QueryQuery HistoryScratch Pad

1

```
select round(avg(age),0) from hrdata;
```

Data OutputMessagesNotifications

round

numeric

1

37

Sum of Attrition Count by Department

QueryQuery HistoryScratch Pad

1

```
select department, count(attrition)
as attrition_count from hrdata
where attrition='Yes'
group by department
order by count(attrition) desc;
```

Data OutputMessagesNotifications

department

character varying (50)

attrition_count

bigint

1

R&D

133

2

Sales

92

3

HR

12