

How to write "Compare & Contrast" reports





"Compare & Contrast" reports



In compare and contrast reports, you need to describe the similarities and differences between two things.

Similarities = what is similar

Differences = what is different



| | Horse | Camel |
|-----------------|----------|----------|
| Height of adult | 6 foot | 8 foot |
| Main colour | White | Brown |
| Top speed | 49km | 32km |
| Thoroughbred | \$20,000 | \$12,000 |
| Primary diet | Grass | Leaves |

Example table



Look at the **facts and figures (data || information**) in this table

- » Are there more **similarities** or more **differences**?
- » How many **similarities** and **differences** are there?

(Describe the ways they are *exactly the same* in the *similarities* paragraph)

| | Arabian horse | Arabian camel |
|------------------|---------------------------------------|--|
| Type of animal | Mammal | Mammal |
| Region | Arabian Gulf | Middle East |
| Habitat | Desert | Desert |
| Size | 1.45 – 1.55 metres | 2.3 – 2.5 metres |
| Weight | 300 - 400 KG | 600 – 800 KG |
| Diet | Grass and Hay | Grass and Leaves |
| Lifespan | 20 to 25 years | 35 to 40 years |
| Special Features | Can run fast for a very long time. | Can go without water for a very long time. |



The introduction paragraph



Good **introductions** should include three parts

» Topic sentence

This should explain where the information is from and what the information is.

The table provides some information on two animals: the Arabian horse and the Arabian camel.

» Thesis statement

This should state what you are going to do

Describe the overall findings

In this report I will compare and contrast the similarities and differences between them, overall the differences are greater than the similarities.

Good reports have three paragraphs:

introduction \rightarrow differences \rightarrow similarities introduction \rightarrow similarities \rightarrow differences



At intermediate level, you should write about ALL of the information provided.

» You should try to write TWO sentences for each criteria.

The first sentence makes a comparison (which is bigger, heavier, more expensive, etc).

The Arabian camel is taller than the Arabian Horse.

The second sentence gives the information from the chart that shows the comparison is true.

The average height of the Arabian Camel is 2.3 to 2.5 meters, whereas the average height of the Arabian horse is 1.45 to 1.55 meters.



I will **begin** by focusing on the differences, we can see that there are many (in fact, there are five).

First, the Arabian horse's region is the Arabian Gulf, *while* the Arabian camel's region is the Middle East.

In addition, the Arabian camel is bigger than the Arabian horse. The Arabian camel is 2.3 to 2.5 meters tall, *whereas* the Arabian horse is 1.45 to 1.55 meters tall.

Moreover, the Arabian camel weighs more than the Arabian horse (300 to 400KG *compared to* 600 to 800KG).

Furthermore, the Arabian camel's lifespan is longer than the Arabian horse's. The Arabian camel lives for 35 to 40 years, *on the other hand*, the Arabian horse lives for 20 to 25 years.

Finally, these two animals have different special features. The Arabian horse can run fast for a very long time, *while* the Arabian camel can live without water for a very long time.

The <u>similarities</u> paragraph



Now I will look at the similarities.

Actually, they are *exactly the same* in two ways. Firstly they are both mammals and secondly, they both live in the same type of habitat which is the desert.

Moreover, both of these animals have a similar diet. The Arabian camel eats grass and leaves *whereas* the Arabian horse eats grass and hay.



The table provides some information on two animals: the Arabian horse and the Arabian camel. In this report I will compare and contrast the similarities and differences between them. Overall, the differences are greater than the similarities (five compared to three).

I will begin by focusing on the differences, we can see that there are many (in fact, there are five). First, the Arabian horse's region is the Arabian Gulf, while the Arabian camel's region is the Middle East. In addition, the Arabian camel is bigger than the Arabian horse. The Arabian camel is 2.3 to 2.5 meters tall, whereas the Arabian horse is 1.45 to 1.55 meters tall. Moreover, the Arabian camel weighs more than the Arabian horse (300 to 400KG compared to 600 to 800KG). Furthermore, the Arabian camel's lifespan is longer than the Arabian horse's. The Arabian camel lives for 35 to 40 years, on the other hand, the Arabian horse lives for 20 to 25 years. Finally, these two animals have different special features. The Arabian horse can run fast for a very long time, while the Arabian camel can live without water for a very long time.

Now I will look at the similarities. Actually, they are exactly the same in two ways. Firstly they are both mammals and secondly, they both live in the same type of habitat which is the desert. Moreover, both of these animals have a similar diet. The Arabian camel eats grass and leaves whereas the Arabian horse eats grass and hay.

Example of "three" things being compared



Table: Job requirements and benefit packages

| | University teacher | Policewoman | Journalist |
|----------------------------|------------------------------------|---------------------|---------------------------------------|
| Qualifications needed | University degree and a Masters | High school diploma | University degree |
| Languages required | Fluent English and some Arabic | Arabic | Fluency in both Arabic and English |
| Annual holidays | 19 weeks | 18 weeks | 5 weeks |
| Salary (per month, in AED) | 22,000.00 | 35,000.00 | 14,500.00 |
| Working hours (per day) | 8 | 7 | 9 |

Vocabulary and "round numbers"



Table: Lucy and Daisy

| Criteria | Lucy | Daisy | Vocabulary that can be used |
|----------|------|-------|-----------------------------|
| A | 100 | 100 | |
| В | 99 | 98 | |
| С | 25% | 50% | |
| D | 33 | 99 | |
| E | 49 | 51 | |
| F | 20 | 80 | |

Table 1: Lions compared to tigers





The Lion compared to the Tiger

| Key statistics | Lion | Tiger |
|---------------------|--------------------|----------------------|
| Region | Africa | Asia |
| Habitat | Savannah | Jungle |
| Average lifespan | 13 | 26 |
| Weight (adult male) | 182 kg | 310 kg |
| Speed | 44 miles per hour | 53 miles per hour |
| Height | 4.8 feet | 5.1 feet |
| Diet | Other animals | Other animals |
| Special features | Can swim very well | Can roar very loudly |

Table 2: Dubai Mall and Deira City Center



| Dubai Mall and Deira City Center | T H E D U B A I M A L L | CITY CENTRE our centre is you |
|----------------------------------|--|----------------------------------|
| Mall info | Dubai Mall | Deira City Centre |
| Size of the mall | Huge (world's largest) – 12mn sq. foot | Very big – 1.1mn sq. foot |
| Key Features | Ice ring and aquarium | |
| Car parking places | 9,870 | 2,500 |
| Hypermarkets | Yes (3) | Yes (1) |
| Furniture stores | 16 | 8 |
| Clothes shops | 151 | 89 |
| Book shops | 3 | 3 |
| Electronic shops | 75 | 25 |
| Size of food court | 249 outlets | 101 outlets |

Table 3: Employment patterns over the ages



Employment patterns over the ages

| Employment sector | 18 – 25 age group | 26 – 40 age group | 41 – 65 age group |
|-----------------------------------|-------------------|-------------------|-------------------|
| Agriculture | 5 | 7 | 9 |
| Manufacturing | 12 | 15 | 23 |
| Catering | 6 | 8 | 4 |
| Government | 6 | 12 | 18 |
| Health | 12 | 15 | 12 |
| Retail (shopping malls and trade) | 23 | 7 | б |
| Law and Order | 4 | 4 | 4 |
| Accountancy | 3 | 2 | 3 |
| Education | 9 | 12 | 12 |
| Banking and Finance | 21 | 18 | 9 |

The Global Happiness Index data



Table: Global Happiness Index (selected countries)

| Country | Average income (in \$) | Average holiday days | Happiness score |
|-----------|------------------------|----------------------|-----------------|
| The UK | 75,015 | 55 | 93.3 |
| Sweden | 64,999 | 70 | 92.5 |
| The UAE | 85,000 | 90 | 89.1 |
| Australia | 69,000 | 44 | 77.2 |
| Japan | 80,000 | 46 | 75.0 |
| Chile | 51,670 | 45 | 71.8 |
| Poland | 48,060 | 30 | 65.1 |
| Russia | 24,030 | 15 | 45.8 |

Natural gas: consumption and production figures



Table: Consumption and Production of Natural Gas (selected countries)

| Country | Consumption of Natural Gas* | Production of Natural Gas* |
|-------------|-----------------------------|----------------------------|
| The USA | 588.9 | 500.0 |
| The UK | 86.1 | 97.3 |
| Russia | 7.1 | 0.4 |
| The UAE | 30.0 | 35.9 |
| Australia | 19.1 | 28.0 |
| Japan | 68.6 | 0 |
| New Zealand | 4.9 | 5.1 |
| South Korea | 18.9 | 0 |
| China | 24.3 | 25.0 |

* In millions of tonnes; figures for 2012