explain match and multimatch in elasticsearch with example

In Elasticsearch, the "match" query is used to search for documents that match a specific text or phrase. For example, if you have a field called "title" in your documents, you can use the match query to search for all documents with a title containing the phrase "Elasticsearch tutorial". The query would look something like this:

```
{
    "query": {
        "match": {
            "title": "Elasticsearch tutorial"
        }
    }
}
```

The "multi_match" query is similar to the match query, but it allows you to search for the same text or phrase in multiple fields at once. For example, if you have fields called "title" and "content" in your documents, you can use the multi_match query to search for all documents that have the phrase "Elasticsearch tutorial" in either the title or the content. The query would look something like this:

```
{
    "query": {
        "multi_match": {
            "query": "Elasticsearch tutorial",
            "fields": ["title", "content"]
        }
    }
}
```

It is important to note that the "match" and "multi_match" queries use the default operator "OR" to combine the different fields, meaning that documents will be returned if any of the fields match the query. To change this you can use operator parameter and set it to "and".