Match the description

# Introduction

There are four main key factors that affect network performance. These are listed below. Match the key factors with their relevant descriptions.

**Draw an arrow** to match the descriptions.

| **Key factor** |  | **Description** |
| --- | --- | --- |
| Bandwidth |  | The maximum distance that a signal can travel before it degrades (is lost). |
| Latency |  | Each user on a network shares the bandwidth. The more users, the less bandwidth each individual user will have. |
| Range |  | The amount of data that can be transferred within a defined time period. |
| Number of devices |  | The time delay from the time data is sent to when it is received. |