



This was generated by AI to give you a head start — not the final word. You know your students, your classroom, and your standards best, so give it a once-over and make it yours.

#### Instructions:

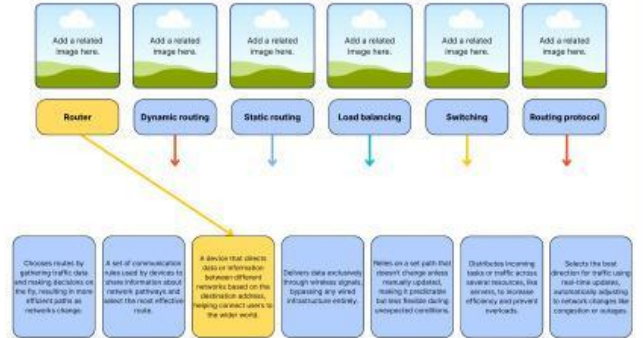
Read each routing concept and its description. Draw a line between each term and the description that it best matches. Switch out for one more design!

#### Canva Tips

- Select the image you want to use.
- Click on the image to see the details. Select the image you want to use.
- Go to the Elements tab to add illustrations, shapes, stickers, tables, and more.
- Go to the Tools tab to access drawing tools, filters, crop, and more.
- Go to the App bar to add photos or videos from your device.

## Match the routing concepts with their descriptions!

Every day, information and goods are steered through a network of pathways to reach their destinations. This process, known as routing, appears in many systems you interact with—whether it's data traveling over the Internet, a package being delivered, or your phone connecting to a Wi-Fi network. Terms like static routing, dynamic routing, and routing protocols describe different methods and tools that control how traffic finds its way. You'll also hear about devices and rules that support these processes, each with a specific role in keeping everything on track. Understanding how these parts fit together helps explain why messages, deliveries, and even social posts get where they need to go.



⚠️ One of these options doesn't have a match — can you spot it?