

3. Use **Copilot**, **Google AI**, and a **regular internet search** to find out the answers to these questions. **Put the answers in a new PowerPoint document.**

IMPORTANT: Make sure that you use **each** of the three methods for each question and include the answers from each. You may find **screenshots** useful to include

- How many countries are there in South America?
- What is the biggest country in South America?
- Which country in South America is the richest?
- What is the capital of Ecuador?
- What is the capital of Bolivia?
- What is the best country in South America?
- Which country in South America isn't actually a country?
- Which countries in South America are not part of Latin America?

Now answer these questions:

3a) Which method did you find easiest to use? **Why?**

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3b) Which method do you think was quickest?

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3c) Which method do you think is most likely to give the right answer? **Why?**

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Read the slides on **How reliable is AI search**

4a) Why do you think AI tools have a warning on about responses not always being accurate?

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4b) Explain why AI search might not be reliable

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4c) Which of the three methods from Task 3 do you think you would be most likely to use to find out something? Why?

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Now read the slides on **Using Generative AI Images**

5a) For the five images on slides 3 to 7, say whether you think the image is real or fake and why

Slide 3:

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Slide 4:

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Slide 5:

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Slide 6:

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Slide 7:

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5b) Summarise the ways to tell if an image is real or fake

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5c) Complete the tasks on the slides. You will need to use a PowerPoint for these

Extension activity 1: Use the slides on AI summaries and complete the tasks on them in a PowerPoint

Extension activity 2: One of the breakthroughs in the development of Artificial Intelligence was the success of **Deep Blue**. Create a digital factfile telling the story of Deep Blue. Include images in your work (hint: search for "deep blue computer")