





TEACHING GUIDE

Onward to the Stanley Cup! (October 8, 2025)



- **ii** What? It's the start of the 108th season of the National Hockey League (NHL).
- **№ Who?** The 32 NHL teams, their star players, and millions of fans across North America and around the world.
- Where? Hockey is very popular in North America, but also in Russia and Scandinavia.
- **Mhen?** The first games of the regular season took place on Tuesday, October 7.
- ? Why is it important? Because the NHL is the most prestigious hockey league in the world. It brings together the best players, attracts millions of spectators, and helps promote the sport internationally.
- For this activity, your goal will be to learn more about the National Hockey League teams.



OBJECTIVES

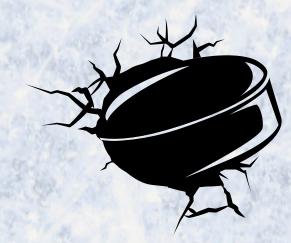
- Locate the locations of NHL teams across North America.
- Write a short text of an NHL team logo.



SUBJECTS

- **Geography.** Cities and states in the United States and Canada.
- Mathematics. Calculating distance using a website.
- Social studies. Origin of team names, linked to cultural elements specific to the city or state.





COMPETENCIES

- Geography. Use geographical landmarks to locate North American cities.
- Mathematics. Addition and subtraction.
- **Social studies.** Relate a sporting event to its cultural and geographical context.



DURATION

• About 45 minutes





GETTING STARTED

- Show a picture or short video clip of the start of the new NHL season (players entering the arena, national anthem, crowd in the stands).
- Ask students:
 - "Have you ever played hockey? Do you enjoy watching it?"
 - "Which teams do you know? Are they Canadian or American?" "
- Show a map of North America and ask students to identify a few cities where NHL teams are located.
- Then explain: "Today, we're going to find out where NHL teams are located in North America."







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QUESTIONS AND ANSWERS

STEP 1 - Find the missing teams. Identification of six missing teams on the map on North America.

- Answers: A Seattle Kraken
 - **B** Winnipeg Jets
 - C Ottawa Senators
 - **D** Anaheim Ducks
 - E Colorado Avalanche
 - F Tampa Bay Lightning

STEP 2 - My favorite logo. Choice of a logo and questions about it.

Personal answers.



STEP 3 - Flying Panthers! Calculation of distances for six routes, and addition for the total distance traveled.

- Answers: A 1644 km or 1021 miles
 - **B** 710 km or 441 miles
 - **C** 759 km or 471 miles
 - **D** 457 km or 284 miles
 - **E -** 642 km or 398 miles
 - F 2 023 km or 1 257 miles





TO WRAP UP

- Return to the map and chart observed during the activity.
- Ask a few questions to check what has been learned:
 - "What did you learn about NHL teams and the cities where they play?"
 - o "Did you discover a team or city you didn't know about before?" "
 - "What surprised you most about the distribution of teams?"
- Conclude by emphasizing that the NHL unites cities in Canada and the United States around a common sport, a powerful symbol of North American culture.



FURTHER EXPLORATION

- Le Hockey Rules For Beginners EXPLAINED. Mr. Animate (https://www.youtube.com/watch?v=FbCptzPuNic)
- 🜐 « Learn to Play ». NHL (https://www.learntoplay.nhl.com)