

# Cahier de préparation



**TEACHER'S EDITION** 

# Bon Vivant Educational Tours, Your Partner in Education

Educational tours are often the first trip away from home for many students. That is why we create quality tours that will leave a long-lasting impression. At Bon Vivant, we strive to ignite a passion for travel and learning through fun-filled activities and contact with the French language and culture.



# Our objective is two-fold...

Through educational travel, we seek to inspire students to pursue their French language education and to help them develop into global citizens.

2

We strive to facilitate the tour-planning process by offering flexible, personalized and professional service. e believe that travel complements learning and encourages students to become active, responsible and open-minded citizens. Using the Essential Graduation Learnings for Atlantic Canada as a framework, we develop educational units that complement the regular curriculum, and prepare students for their upcoming tour through meaningful and fun-filled activities. We also believe that educational travel, with its real-world contact with history, language arts, mathematics, science and art, inspire students to become lifelong learners.

For each unit, we have identified the specific curriculum links. We have also integrated the four components of the French Immersion program<sup>1</sup>:

- 1. Appreciation of the French Language and of Cultural Diversity;
- 2. Listening and Oral Expression;
- 3. Reading and Viewing;
- 4. Writing and Representing.

Recognizing the importance of the 3 levels of congnitive taxonomy (knowing/applying/integrating) and the value of resource based learning, we have conceived activities that we hope will encourage students to get involved in preparing for their school trip and thus enhance their overall educational travel experience.

We hope you enjoy our units! The Bon Vivant Team

1. Foundation for French Language Arts in French Immersion in Atlantic Canada, p.11.



# Curriculum Links

#### **ESSENTIAL GRADUATION LEARNINGS**

Aesthetic Expression	Citizenship	Communication	Personal Development	Problem Solving	Technological Competence
Activity 7	Activity 2	Activity 6	• Bon Vivant	Activity 1	<ul> <li>Activity 3</li> </ul>
<ul> <li>Activity 14</li> </ul>	<ul> <li>Activity 3</li> </ul>	<ul> <li>Activity 14</li> </ul>	Educational Tour!	<ul> <li>Activity 4</li> </ul>	<ul> <li>Activity 11</li> </ul>
	<ul> <li>Activity 7</li> </ul>			<ul> <li>Activity 5</li> </ul>	
	Activity 8			<ul> <li>Activity 9</li> </ul>	
	Activity 11			Activity 10	
	<ul> <li>Activity 12</li> </ul>				
	Activity 13				

#### SOCIAL STUDIES - SIX CONCEPTUAL STRANDS OF THE GENERAL CURRICULUM OUTCOMES

Citizenship, Power, and Governance	Individuals, Societies, and Economic Decisions	People, Place, and Environment	Culture and diversity	Interdependence	Time, Continuity, and Change
Activity 8		Activity 1	Activity 6	Activity 8	Activity 2
Activity 9		Activity 3	Activity 11		Activity 3
Activity 10		<ul> <li>Activity 4</li> </ul>	<ul> <li>Activity 12</li> </ul>		<ul> <li>Activity 7</li> </ul>
Activity 11		Activity 5	<ul> <li>Activity 13</li> </ul>		Activity 10
		Activity 7			
		<ul> <li>Activity 11</li> </ul>			
		Activity 14			

#### FRENCH LANGUAGE ARTS - FOUR COMPONENTS OF THE FRENCH IMMERSION PROGRAM

Appreciation of the French Language and of Cultural Diversity	Listening and Oral Expression	Reading and Viewing	Writing and Representing
<ul><li>Activity 12</li><li>Activity 13</li></ul>	<ul> <li>Activity 6</li> <li>Activity 7</li> <li>Activity 12</li> <li>Activity 13</li> </ul>	Activity 12	• Activity 6

#### SCIENCE - FOUR THEMES FOR THE GENERAL CURRICULUM OUTCOMES

Science, Technology, Society, and the Environment	Skills	Knowledge	Attitude
Activity 10			

#### MATHEMATICS - FOUR CONTENT STRANDS FOR THE GENERAL CURRICULUM OUTCOMES

Number concepts / number and relationship operations	Patterns and relations	Shape and space	Data management and probability
• Activity 9			Activity 9

#### **TECHNOLOGY – FIVE THEMES FOR THE GENERAL CURRICULUM OUTCOMES**

Technological Problem Solving	Technological Systems	History and Evolution of Technology • Activity 3 • Activity 9 • Activity 10	Technology and Careers	Technological Responsibility
		Activity IU		

#### **ARTS – ORGANIZING STRANDS FOR THE GENERAL CURRICULUM OUTCOMES**

Creating, Making, and Presenting	Understanding and Connecting Contexts of Time, Place, and Community	Perceiving, Reflecting, and Responding	
• Activty 14	Activity 7		

Activity 13



# Introduction

In this second unit, teachers and students will be taken through a cultural journey, taking a closer look at Quebec City's founding and how the area's geography was influential in determining the location of the first European settlement. Students will be asked to reflect on the geographical characteristics of the land, and evaluate its pros and cons as if they were 16<sup>th</sup> or 17<sup>th</sup> century explorers.

Both the French and the English settlers contributed in shaping Quebec City's urban landscape, as they sought to protect the city from the other. This continuing conflict between the two European powers helped create the region's rich military history. Students will familiarize themselves with different types of military constructions in New France. Through the various activities, they will use their mathematical skills, practice their French listening and writing skills and much more! Students will also be able to use a few pictures taken on the trip for the post-tour activity. And, to prepare for the bus ride to Quebec, we've included a rap song; make sure to check it out!

#### Which of these three locations would you choose for your new settlement? Can you explain why?



#### **Advantages**

#### **Disadvantages**

#### 1. MOUNTAINS

- The forest provides a good hunting ground for food.
- There is an abundance of trees to build shelters,
- houses, gates, etc.
- You can easily gather wood to build fires for cooking
- and heating purposes.

#### Disadvantages

- It can be hard to find a flat surface to build a village.
- Transportation is slow through the forest and

the steep hills.

#### 2. WATERWAY WITH HILLS

- It is possible to fish for food.
- You can navigate from one location to another.
- You have a clear view of boats coming and going from the hills.
- You have sufficient water for drinking, cooking
- and washing.
- It is an ideal location for trade.

#### 3. FLATLAND

- Easy surface to build a village.
- Good space for agriculture.

- Could be windy by the water.
- Enemies can easily reach you via the waterway.

- It is hard to hide on a flatland.
- It takes much more time to create a transportation
- network as compared to using existing waterways.
- There might not be enough trees to build houses,

shelters, gates, etc.

• You might have difficulty irrigating the land if there are no water sources nearby.

# Additional Questions for Group Discussion

# **Q:** Why are both Quebec City and Montreal located on the shores of the Saint Lawrence River?

#### **POSSIBLE ANSWER**

Back in the 1600s, transportation through land was difficult since the roads were limited, if there were any at all. The highways at that time were the rivers and the waterways. Boats and ships were the main means of transportation for both the Europeans and the Amerindians.

#### Q: What is the origin of the word "Quebec" and what does it mean?

#### **POSSIBLE ANSWER**

The word "Quebec" is of Algonquin origin and it means "where the river narrows" or "narrow passage", referring to Quebec City's geography where the Saint Lawrence River narrows, as you can observe on the map. In all Algonquin, Cree and Micmac languages, the meaning of the word is the same. Different spellings have been observed over the centuries, including, amongst others "Quebecq" and "Kébec".

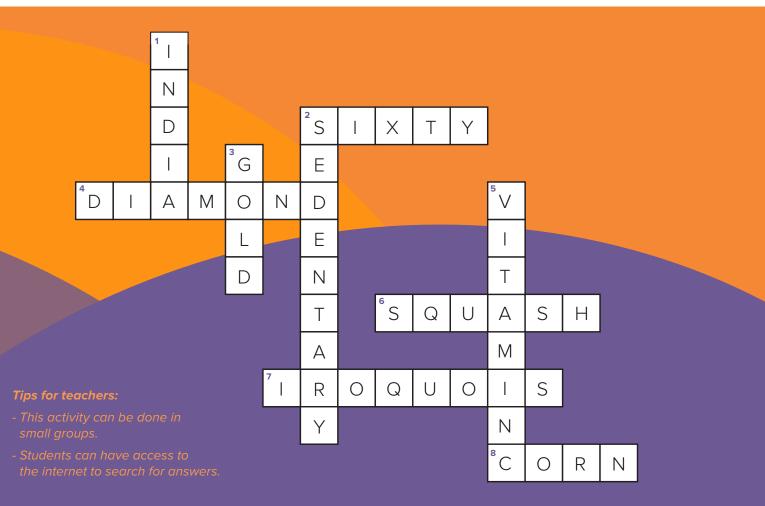
#### Q: What is "Cap-aux-Diamants", and what is its importance for the city of Quebec?

#### **POSSIBLE ANSWER**

Cap-aux-Diamants is the steep hill, or cliff, facing the Saint Lawrence River where the waterway narrows. Samuel de Champlain strategically chose to settle there for many reasons. First, the high cliff acts as a natural fortress since climbing it is nearly impossible. This would provide Champlain with a safe location to develop fur trade activities. In addition, the location was already a trading hub for the First Nations long before the arrival of the Europeans. Secondly, from the heights of Cap-aux-Diamants, Champlain could clearly see ships coming and going on the Saint Lawrence River. This feature enabled him to control navigation and foresee attacks on the territory. In 1620, Champlain ordered the construction of Fort Saint-Louis, at the top of the cliff, to defend the newly established colony.

Take a look at the blog post entitled "<u>Rivers, the highways of the time</u>" on our website for additional examples of the interrelations between geography and early settlements.





#### ACROSS

- 2 Number of years between the first two failed attempts to establish a colony and Samuel de Champlain's first visit.
- **4** Jacques Cartier brought back quartz to France which he mistook for a precious stone.
- 6 Type of vegetable grown by First Nations.
- 7 The name of the First Nations living in Stadaconé before the arrival of the first European explorers
- 8 Type of cereal grown by First Nations

#### DOWN

- Back in the 16<sup>th</sup> century, European explorers were in search of a new route to this country.
- **2** The First Nations living in Stadaconé were not nomadic.
- **3** Jacques Cartier brought back pyrite to France which he mistook for a precious metal.
- **5** Scurvy is an illness caused by a deficiency in \_\_\_\_\_.

# Who was Samuel de Champlain?

Samuel de Champlain is often called the Father of New France. Navigator, geographer, cartographer and explorer, he is best known for having founded the City of Quebec in 1608. The following short video presents the key highlights of the explorer's life.

Take a look at Samuel de Champlain's story and take the quiz!www.biography.com/people/samuel-de-champlain-9243971

# Q1 Samuel de Champlain was known for exploring and mapping which region?

The Great Lakes' region.

#### Q2 Samuel de Champlain sailed for the first time to North America in 1603, as an observer, to report back to Henry IV. Who was Henry IV?

The King of France.

- **Q3** What was Samuel de Champlain trading with the Amerindians? Samuel de Champlain was trading fur.
- Q4 With whom did Samuel de Champlain form a military alliance, and why?

Samuel de Champlain formed a military alliance with the Hurons to fight the Iroquois and ensure the survival of the new settlement.

- Q5 In what year did the King of France, Louis XIII, appoint Samuel de Champlain Governor of New France? In 1620.
- Q6 In 1629, the British took over Quebec City and Samuel de Champlain was brought back to England as a prisoner of war. Was Quebec subsequently restored to France?

Yes, Quebec was subsequently restored to France and Champlain was appointed as the Lieutenant-Governor of the colony.

**Q7** Where did Samuel de Champlain die? Samuel de Champlain died in Quebec City in 1635.

#### DID YOU KNOW?

Back in the 17<sup>th</sup> century, the only way to cross the Atlantic Ocean was by sailing ship. Navigators would rely on the wind to power their vessels. It would take up to 3 months on the sea to go from France to Canada! Back then, the journey was very long and the traveling conditions were harsh.

Nowadays, with modern ships and airplanes, the travel times are much faster and much more comfortable. Crossing the Atlantic Ocean on a modern ship takes about 7 days, while travelling by plane takes between 7 and 8 hours.

Answer Sheet

# Les Remparts de Québec

Did you know that Quebec City is the only city north of Mexico to have preserved its fortifications? This unique feature has contributed to making Quebec City a UNESCO World Heritage Site. The walls were built as a defensive system between 1608 and 1871 and attest to the rich military history of the French and British colonies. Thanks to Lord Dufferin, who took a stand against the demolition of the fortifications between 1875 and 1880, the 4.6 kilometer-long historical construction is still here for us to enjoy.

Based on the clues provided to you on the right side of the map, can you draw the ramparts on the city map of Quebec City? The iconic Dufferin Terrace next to the Chateau Frontenac owes its name to Lord Dufferin. Find out more in "<u>Embarking on</u> <u>an educational journey through</u> toponymy"!



# Additional Questions for Group Discussion

#### Q: Can you explain why the side of Cap-aux-Diamants facing the Saint Lawrence River was not protected with stone fortifications like was the rest of the colony?

#### **Possible answer**

Since Quebec City is built on a cliff, and that Cap-aux-Diamants is very steep on the side of the Saint Lawrence River, governors of New France believed that it would be practically impossible for intruders to attack the colony on that side. Little did they know that the British soldiers would successfully climb on the steep Cap-aux-Diamants during a surprise attack in 1759 and take over the settlement. The path that the soldiers took is nowadays called "Côte Gilmour".



A view of the taking of Quebec, 13<sup>th</sup> September 1759, by Hervey Smyth (1734-1811).

#### Q: Do you know of any other city in Canada that was initially fortified? If so, which ones?

#### **Possible answer**

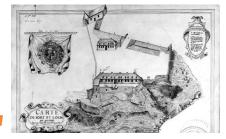
Just like Quebec City, Montreal was fortified in the 17<sup>th</sup> Century. Initially made of cedar trees, the defensive walls were rebuilt with stones in the 18<sup>th</sup> Century, making the military structure much stronger. In Nova Scotia, Louisbourg is the largest reconstruction of a French colonial settlement. It was founded in 1713 and became a flourishing location for trade and fishing. In New Brunswick, Saint John was also fortified by the first French settlers in 1631 under the supervision of Charles La Tour.

#### Q: Why did Champlain select this location for Fort Saint-Louis?

#### **Possible answer**

Located at the top of Cap-aux-Diamants, Fort Saint-Louis had a pristine view on the Saint Lawrence River and soldiers could see ships coming in from Europe or elsewhere. In addition, the steep cliff offered a natural protection. Champlain moved there after initially living in his first Habitation located in what is now Place Royale. There are paved stones that identify where the foundations of this first habitation was. Take a picture of them while on tour!

Learn more about this historical site on our blog!



Fort Saint-Louis in 1683 © Bibliothèque et Archives Canada, H4/350, Québec 1683



# Test your knowledge!

Fill in the blanks to the best of your knowledge.

"Québec illustrates one of the major stages in the population and growth of the Americas during the modern and contemporary period. When <u>Samuel de Champlain</u> founded Québec, the capital of <u>New France</u>, in 1608 he chose the natural site of a steep plateau overlooking the <u>Saint Lawrence River</u>. The old heart of the city was established on this promontory, <u>Cap-aux-Diamants</u>, which is protected by Fort <u>Saint Louis</u>.



#### **DID YOU KNOW?**

The United Nations Educational, Scientific and Cultural Organization (UNESCO) seeks to encourage the identification, protection and preservation of cultural and natural heritage around the world considered to be of outstanding value to humanity.

In addition to the Historic District of Old Quebec, Canadian sites include, for example, L'Anse au Meadows National Historic Site in Newfoundland, Nahanni National Park in the Northwest Territories, Dinosaur Provincial Park in Alberta and SGang Gwaay in British Columbia. Find out more by downloading the World Heritage Map: whc.unesco.org/en/wallmap/

Or learn more about different location categories including cultural, natural and endangered sites on the interactive <u>map: whc.unesco.org/en/interactive-map</u>

# Dictée!

Test your listening and writing skills.

*Listen to your teacher read the text out loud and write it in your notebook. Keep in mind the capital letters for proper nouns.* 

#### Arrondissement historique du Vieux-Québec

«Fondée par l'explorateur français Champlain au début du XVII<sup>e</sup> siècle, Québec demeure la seule ville d'Amérique du Nord à avoir conservé ses remparts qui regroupent de nombreux bastions, portes et ouvrages défensifs ceinturant toujours le Vieux-Québec. La Haute-Ville, située au sommet de la falaise, centre religieux et administratif, avec ses églises, ses couvents et autres monuments comme la redoute Dauphine, la Citadelle et le Château Frontenac, et la Basse-Ville, avec ses quartiers anciens, forment un ensemble urbain qui est un des meilleurs exemples de ville coloniale fortifiée.»

Source: http://whc.unesco.org/fr/list/300/

# The harsh life of a typical colonist

Life for the new people who would come to the colony would be difficult. Below is a song that pays tribute to one of those colonists, Marie Rollet.

#### Listen carefully and fill in the blanks.

### MARIE ROLLET - Québec 1617

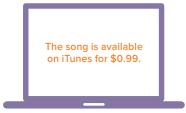
Alexandre Belliard

Embarquée à Honfleur sur un <u>voilier</u> géant avec Louis Hébert, avec vos trois enfants Tu as troqué <u>Paris</u> pour la rude Amérique ses espaces infinis aux confins de l'Arctique

Une famille s'enracine enfin en <u>Nouvelle-France</u> Tu es à l'origine de neuves espérances Et en bien des manières, tu fus partout <u>première</u> Marie Rollet « Pionnière... de nos pionnières » comme le disait <u>Champlain</u> Marie Rollet

Avant de <u>labourer</u>, ne serait-ce qu'une parcelle construire une cabane grande comme une <u>nacelle</u> défricher de tes mains la terre encore sauvage partout te rendre utile, le front toujours en nage et même après la mort de ton mari tu restes la mort qui frappe <u>encore</u>, Marie Rollet tu restes Le sol devenu anglais Marie Rollet tu restes ce <u>pays</u> est en toi, et c'est toi qui le fais tant à fouler ce sol, qu'à prodiguer des soins tant à faire l'<u>école</u>, qu'à t'occuper des tiens

Et en bien des manières, tu fus partout <u>première</u> Marie Rollet « Pionnière... de nos pionnières » comme le disait <u>Champlain</u> Marie Rollet 2X



#### **DID YOU KNOW?**

This song gives a good portrait of what life must have been like for families settling in New France. Marie Rollet sailed with her husband and three children from Honfleur in France to Quebec City. New settlers were busy building houses, clearing the land, creating new roads, adapting to new climate and vegetation, establishing schools, churches, and healthcare centers. Marie Rollet both taught and provided medical care in the colony. She also remarried in 1631, two years after her first husband's passing. She died in 1649, leaving behind many grandchildren that took part in the creation of New France.

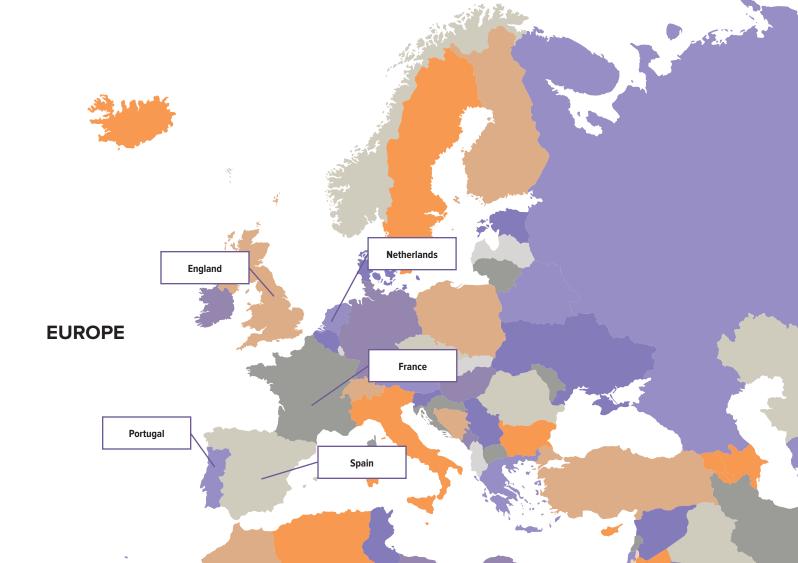
Do you know of any other colonists that lived in New France? Can you find out more information about their life story?

# 17<sup>th</sup> Century Colonial Powers

Although France successfully established the first European settlement in Quebec City in 1608, the area remained a territory of high interest for the British Empire. Back in the 17<sup>th</sup> Century, many European nations were in a race to acquire new resources through colonization. Among them: the English, the Spanish, the Dutch and the Portuguese.

# Can you identify on the map below England, France, Spain, the Netherlands and Portugal?

Can you identify any other countries on the map?



### Let's test your mathematical abilities!

- Q1 When on guard at the Martello tower, soldiers had to bring their own kitchenware. If 20 soldiers had to bring a plate, a cup, a spoon and a knife, how many objects were there in total? 20 soldiers X (1 plate + 1 cup + 1 spoon + 1 knife) = 20 X (1+1+1+1) = 20 X 4 = 80 objects.
- Q2 Let's imagine each soldier was provided with a wool blanket and a bag filled with straw to use as a mattress. If the regiment changed the wool blanket every month with the arrival of 20 new soldiers each month, how many blankets did they need each year?

20 soldiers X 1 blanket per soldier X 12 months = 240 wool blankets.

Q3 Each tower had a room assigned for safeguarding cannon powder. If the room could accommodate 150 barrels of 34 kg each, what was the maximum amount of cannon powder that could be kept in the tower in kilograms (kg) and in pounds (lbs)? Note: 1 kg = 2.2046 lbs.
150 barrels x 34 kg = 5 100 kg. Given that 1 kg = 2.2046 lbs, 5 100 kg X 2.2046 lbs / kg = 11 243.46 lbs.

Q4 If the radius of the Martello tower is 6 meters, what is its circumference?

Circumference =  $\varpi$  X Diameter Circumference = 3.14 X (2 X radius) Circumference = 3.14 X (2 X 6 meters) Circumference = 3.14 X 12 meters Circumference = 37.68 meters

Q5 Although the towers were built of stones, the roofs used to be made of cedar tree clapboard. In 1857 and 1862, fire destroyed the roofs of both towers 3 and 4. Using the circumference from question 4, can you determine how much water could be contained in the tower if there was a downpour? Note: The tower is a two-storey building and each level is 6 meters high.

Volume = Circumference X Height Volume = 37.68 meters X ( 2 X 6 meters)



Credit: http://www.historicplaces.ca/fr/rep-reg/image-image.aspx?id=7676#i1

# Strengthening the city with the Citadelle

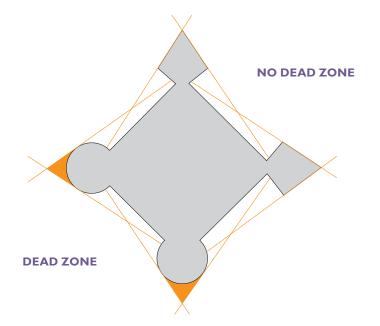
In 1775, the Americans attacked Quebec, in an attempt to expand their territory. The following year, 1776, marked the independence of the United States of America. In an attempt to annex parts of what is now Canada to its new country, the Americans entered into a war with the British colony that lasted from 1812 until 1814. Although relatively short, the war, won by the British, created upheaval and many lost their lives. In an effort to strengthen the military defence of Quebec City, Lieutenant-Colonel Elias Walker Durnford was given the responsibility to build the Citadelle on top of Cap-aux-Diamants, a strategic military location. The new structure was integrated into the existing fortifications and was inspired by French military defense architecture.

Back in the Medieval Times, between the 5<sup>th</sup> and the 15<sup>th</sup> Century, European fortresses were typically built with round towers. Overtime, military architects developed the star fortification structure that revealed to be easier to defend.

#### Can you explain why?

#### **Possible Answer**

The round towers were difficult to protect on all sides from the fortress itself. There would not always be an angle from which to shoot cannon balls at attackers. This is what is referred to as the "dead" zones in the diagram below. In the star-shaped system, the tips of the fortress could always be defended with shots.







#### **DID YOU KNOW?**

To this day, the Citadelle de Québec is home to the Royal 22<sup>e</sup> Régiment. It is the only French-speaking infantry regiment of the regular Canadian Forces.

As can be read on its website "The Royal 22<sup>e</sup> Régiment garrison means that the Citadelle is the only historic fort in North America still in military service." It is also possible to visit the Citadelle during your tour.

Find out more about this unique location at: http://www.lacitadelle.qc.ca/en/the-citadelle/ traditions.html

# Snakes and Ladders, revisited version to test your knowledge!

# Have fun with this unique snakes and ladders game! Before you start, you will need a dice and tokens. We recommend playing in teams of three to five students.

The rules are simple; begin your historical journey with your token on the "START" square. After throwing the dice, you will advance to an historical event, a true or false question or a quiz question. If you land on a true or false or a quiz question, you will have to answer correctly in order to stay on the square. If not, you will have to go back to the square where you came from. Historical events can help you go up with a ladder, but they might also get you to slide right back down with a snake.

Good luck!

STAR<sup>-</sup>



20

# Web activity: What will you see on tour?

The city of Quebec has developed a great application!

We recommend taking a look at one of the 40 short videos that showcase the city's cultural and historical heritage. It will be a great way to get accustomed to the French-speaking Quebecois accent. You might learn about the city's mayor (*video 10*), the New France festivities taking place in Old Quebec every summer (*video 37*) or see a computer rendering the Saint Lawrence River's evolution from 1713 up until today (*video 40*).

#### Here is the link, check it out!

http://youtu.be/NqOV1xBtt9Y?list=PLsMlW6U23M8k3DBp6LWieQp3KPUjOzLYA

Tip for teachers! Get the app on your phone before going on tour!



### HYMNE À QUÉBEC

Loco Locass YouTube link: http://youtu.be/heU7-U6lEuQ

#### Listen carefully to the following song and fill in the blanks!

Stadaconé Kabak Québec Fortifiée depuis Frontenac Assiégée **bombardée** détruite au mortier mortifiée Reconstruite incendiée Quatre mois par année dans les glaces prise et protégée Pour l'historien ou le *topographe* De pied en cap Québec est toute sauf plate Carnaval festival fête nationale Hiver comme été les nuits sont malades mentales La basse et la haute ville c'est la mort des automobiles Pour mordre dans cette ville faut rester mobile 30 escaliers déclinent ces deux réalités Du Cap-blanc aux Plaines jusqu'au faîte de la ville Au loin les Laurentides l'Île d'Orléans: panorama splendide Depuis l'Astral le Saint-Laurent irrigue sa vallée en aval Comme une carotide car

Québec : c'est le cœur du pays du Québec : fier fief de la francophonie Québec : capitale septentrionale bijou boréal Des trois <u>Amériques</u> Québec : attitude authentique du Québec : latitude nordique de Québec : 400 ans sur le <u>Cap Diamant</u> Porte ouverte sur le continent

Depuis des lunes et des lunes on a pu prospérer en paix Protégés par la plume et l'esprit de Wendake Et s'il faut un chiffre ou une date à <u>célébrer</u> Ça fait des milliers d'années que les Wendats sont arrivés. Kuei! En ce lieu d'exception <u>forteresse</u> et bastion De ses lèvres pleines le St-Laurent souffle son haleine Sur les Plaines on respire et ça paraît Un air pur un air frais Chez-nous l'hiver on l'embrasse à bras ouverts Amenez-en des flocons du frimas du «frette»: on n'est pas frileux Au hockey on se prend contre n'importe qui mais je t'avertis: Ça barde le long des bandes à l'aréna Bardy Ici c'est *français* ça s'entend depuis presque 100 ans Pour la prononciation tu le sais bien qu'on a raison Comme Casseau on placote avec nos poteaux Pis on fait des clins d'œil quand on se fait prendre en photo

Québec : c'est le cœur du pays du Québec : fier fief de la francophonie Québec : capitale septentrionale bijou boréal Des trois <u>Amériques</u> Québec : attitude authentique du Québec : latitude nordique de Québec : 400 ans sur le <u>Cap Diamant</u> Porte ouverte sur le continent

Québec : Je me souviens Québec : capitale septentrionale bijou boréal Des trois <u>Amériques</u> Québec : Ste-Foy Sillery La Cite Les Rivières Limoilou Laurentien Haute St-Charles...bourg et Beauport Québec : 400 ans sur le <u>Cap Diamant</u> Porte ouverte sur le continent

Québec : Je me souviens Québec : Ste-Foy Sillery La Cite Les Rivières Limoilou Laurentien Haute St-Charles...bourg et Beauport Québec

#### **DID YOU KNOW?**

Founded in 1995, Loco Locass is a renowned Québécois hip hop group. They enjoy singing about political and cultural topics.

# Post-tour Activity

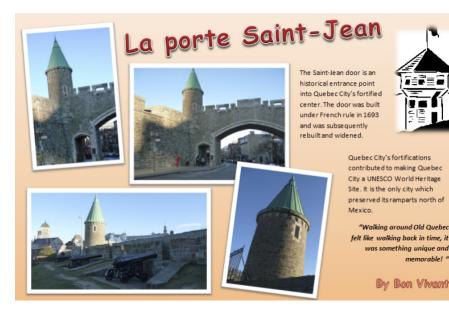
Did you see the cannons, the fortifications and the Martello towers while on tour? Now that you are back, we invite you to prepare a large poster using your tour photos, your drawing skills and your creativity to share your experience!

Here is what we suggest. First, do some research on one of the military highlights of Quebec City. For instance, it could be:

- La Citadelle de Québec
- Le Chateau Frontenac, where was initially built Fort Saint Louis
- One of the four Martello towers
- Artillery Park
- The cannon ball at the base of the tree on Saint Louis street
- Rue des Remparts

Next, write a small historical text about your chosen highlight. You can then select and print your best tour photos to showcase your subject. With these elements ready, you can now start designing your poster. Don't forget to add a title, a drawing and your signature!

#### Need a little inspiration? Here's an example to help you get started:



#### Tips for teachers:

- You may want to divide the class into small groups of 3 or 4 for this activity.
- Why not showcase the posters in the school corridors
- The posters with pictures can be exhibited during a parent-teacher night.
- The posters could also be done digitally and shared on your school's website.
- Why not make it a bilingual poster?

# Bibliography

#### **ACTIVITY 1**

Origin of the word Quebec www.toponymie.gouv.qc.ca/ct/chroniques-toponymiques/ semaine\_2008\_07\_17.html

www.rncan.gc.ca/sciences-terre/geographie/noms-lieux/originenoms-geographiques/9189

www.aadnc-aandc.gc.ca/fra/1100100016346/1100100016350

Cap-aux-Diamants www.ville.quebec.qc.ca/toponymie/repertoire/fiche. aspx?IdFiche=377

Fort Saint Louis: www.pc.gc.ca/fra/lhn-nhs/qc/saintlouisforts/natcul/natcul3.aspx

#### **ACTIVITY 2**

Jacque Cartier and Stadaconé http://www.ville.quebec.qc.ca/touristes/connaitre/histoire/ avant1608.aspx

#### **ACTIVITY 3**

Samuel de Champlain http://www.biography.com/people/samuel-de-champlain-9243971

Crossing the Atlantic Ocean http://education.nationalgeographic.com/education/activity/ crossing-the-atlantic-then-and-now/?ar\_a=1

#### **ACTIVITY 4**

Les Remparts de Québec http://carte.ville.quebec.qc.ca/carteinteractive/

http://www.histoirecanada.ca/Magazine/Online-Extension/ Articles/Fortifications-de-Quebec

www.bonjourquebec.com/qc-fr/repertoire-attraits/musee-centredinterpretation-site-historique/lieu-historique-national-du-canadades-fortifications-de-quebec\_1176778.html

www.pc.gc.ca/eng/lhn-nhs/qc/fortifications/index.aspx

Cap-aux-Diamants www.ccbn-nbc.gc.ca/fr/histoire-patrimoine/histoire-site/lieucharge-histoires/#fortifications1

Montreal, Louisbourg and Saint John fortifications www.vieux.montreal.qc.ca/fortif/decouv.htm

www.fortressoflouisbourg.ca/

www.saintjohn.ca/fr/accueil/vivre/maps/historicalmaps/ historiccoastlinefortifications.aspx

#### **ACTIVITY 5**

Historic District of Old Quebec http://whc.unesco.org/en/list/300

Les Remparts de Québec hockey team http://www.remparts.ca/

#### **ACTIVITY 6**

Arrondissement historique du Vieux-Québec www.whc.unesco.org/en/list/300

#### ACTIVITY 11

Built using the content researched in the other activities.

#### **ACTIVITY 12**

Nouvelle application mobile «Découvrir Québec» www.ville.quebec.qc.ca/culture\_patrimoine/patrimoine/decouvrirquebec/

www.youtube.com/watch?v=NqOV1xBtt9Y&list=PLsMlW6U23M8 k3DBp6LWieQp3KPUjOzLYA&hd=1

#### **ACTIVITY 7**

Marie Rollet
www.legendesdunpeuple.com/

www.biographi.ca/fr/bio/rollet\_marie\_1F.html

#### **ACTIVITY 8**

Colonialism www.ieg-ego.eu/en/threads/backgrounds/colonialismand-imperialism/benedikt-stuchtey-colonialism-andimperialism-1450-1950

#### **ACTIVITY 13**

Hymne à Québec - Loco Locass http://youtu.be/heU7-U6lEuQ

#### **ACTIVITY 14**

Built using the content researched in the other activities.

#### **ACTIVITY 9**

Martello Towers www.ccbn-nbc.gc.ca/fr/histoire-patrimoine/histoire-site/lieucharge-histoires/#tours

www.historicplaces.ca/fr/rep-reg/place-lieu.aspx?id=7676

www.pc.gc.ca/fra/lhn-nhs/qc/fortifications/natcul/natcul1/d.aspx

#### **ACTIVITY 10**

Citadelle de Québec www.lacitadelle.qc.ca/fr/

www.pc.gc.ca/fra/lhn-nhs/qc/fortifications/natcul/natcul1/e.aspx



