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LEARNING ABOUT THE HISTORY OF PALANGA

IN THE RESORT MUSEUM (also known as ANAPILIUS, or VILLA 'SOFIA')

London Jacek 11e
Student's name, class

Hall I 'Prehistoric times'

1. Look at
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➢ WI
➢ IS

Hall I 'Prehistoric times'

1. Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. How with a hole
➢ What century/year does it date back? 2000 BC - 1500 BC
➢ What was it used for? To seal the hole
➢ Is it still used today? If so, what for? If not, why? Yes, to seal the hole
2. When was Palanga first mentioned in historical documents? In 1500s
3. Winds in Palanga (Hall I)
➢ Move the wheel and find out some facts about wind. How many types of wind did the local people know? 5
➢ Which wind suggested sunny weather? Lauvagas
4. Touch screen in Hall I: On the touchscreen find the following and answer the questions.

Mammals

1. Name a few mammals which live in the Baltic sea. Ripped seal, grey seal, herring, porpoise

Amber

1. How many years back does the origin of the Baltic amber go? 50 million
2. Why is the Baltic amber harder than other types of amber?
Because it is formed from the remains of coniferous trees

Hall II, The Tishkevichai family

1. Who (which architect) designed the mansion of the Tishkevichai family (the present Amber Museum)?
Franciszek Karłowicz
2. We all love walking along the pier. When and why was it originally built? 1835-1836, it was used for sea transports
3. Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now?
Basanavicius street was a train route to the sea



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Ugnė Šulskaitė 1C
Student's name, class

Hall I 'Prehistoric times'

- Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. 8. Coin
 - What century/ year does it date back? XVIII-XIX
 - What was it used for? For daily trade settlement
 - Is it still used today? If so, what for? If not, why? Yes, it is. It's for daily trade settlement.
- When was Palanga first mentioned in historical documents? 1253-04-05
- Winds in Palanga (Hall I)
 - Move the wheel and find out some facts about wind. How many types of wind did the local people know? 3
 - Which wind suggested sunny weather? S + "daunagis"
- Touch screen in Hall I: On the touchscreen find the following and answer the questions.

Mammals

- Name a few mammals which live in the Baltic sea. Grey seal, harbour seal

Amber

- How many years back does the origin of the Baltic amber go? 50 million years
- Why is the Baltic amber harder than other types of amber?
It's formed from the resin of coniferous trees, while the amber of other regions is fragile

Hall II, The Tishkevichai family

- Who (which architect) designed the mansion of the Tishkevichai family (the present Amber Museum)?
Alfredas Bruckas
- We all love walking along the pier. When and why was it originally built? 1884-1888, Joseph Siskerich invested in maritime transport, hoping to make a profit from the brick trade.
- Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now?
In XIX century there was railway and now instead railway is Basanavicius street.

Hall I 'Prehistoric times'

- Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. 8. Coin
 - What century/ year does it date back? XVIII-XIX
 - What was it used for? For daily trade settlement
 - Is it still used today? If so, what for? If not, why? Yes, it is. It's for daily trade settlement.
- When was Palanga first mentioned in historical documents? 1253-04-05
- Winds in Palanga (Hall I)
 - Move the wheel and find out some facts about wind. How many types of wind did the local people know? 3
 - Which wind suggested sunny weather? S + "daunagis"
- Touch screen in Hall I: On the touchscreen find the following and answer the questions.

Mammals

- Name a few mammals which live in the Baltic sea. Grey seal, harbour seal

Amber

- How many years back does the origin of the Baltic amber go? 50 million years
- Why is the Baltic amber harder than other types of amber?
It's formed from the resin of coniferous trees, while the amber of other regions is fragile

Hall II, The Tishkevichai family

- Who (which architect) designed the mansion of the Tishkevichai family (the present Amber Museum)?
Alfredas Bruckas
- We all love walking along the pier. When and why was it originally built? 1884-1888, Joseph Siskerich invested in maritime transport, hoping to make a profit from the brick trade.
- Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now?
In XIX century there was railway and now instead railway is Basanavicius street.



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LEARNING ABOUT THE HISTORY OF PALANGA

IN THE RESORT MUSEUM (also known as ANAPILIS, or VILLA 'SOFIA')

Augustas Domakaus III

Student's name, class

Hall I 'Prehistoric times'

1. Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. Ham
 - > What century/year does it date back? Underwear
 - > What was it used for? For gun powder
 - > Is it still used today? If so, what for? If not, why? No, because there is no longer any need for it. We use cups and other containers down hold them together.
2. When was Palanga first mentioned in historical documents? 1253m
3. Winds in Palanga (Hall I)
 - > Move the wheel and find out some facts about wind. How many types of wind did the local people know? 8
 - > Which wind suggested sunny weather? Sausages
4. Touch screen in Hall I: On the touchscreen find the following and answer the questions:

Mammals

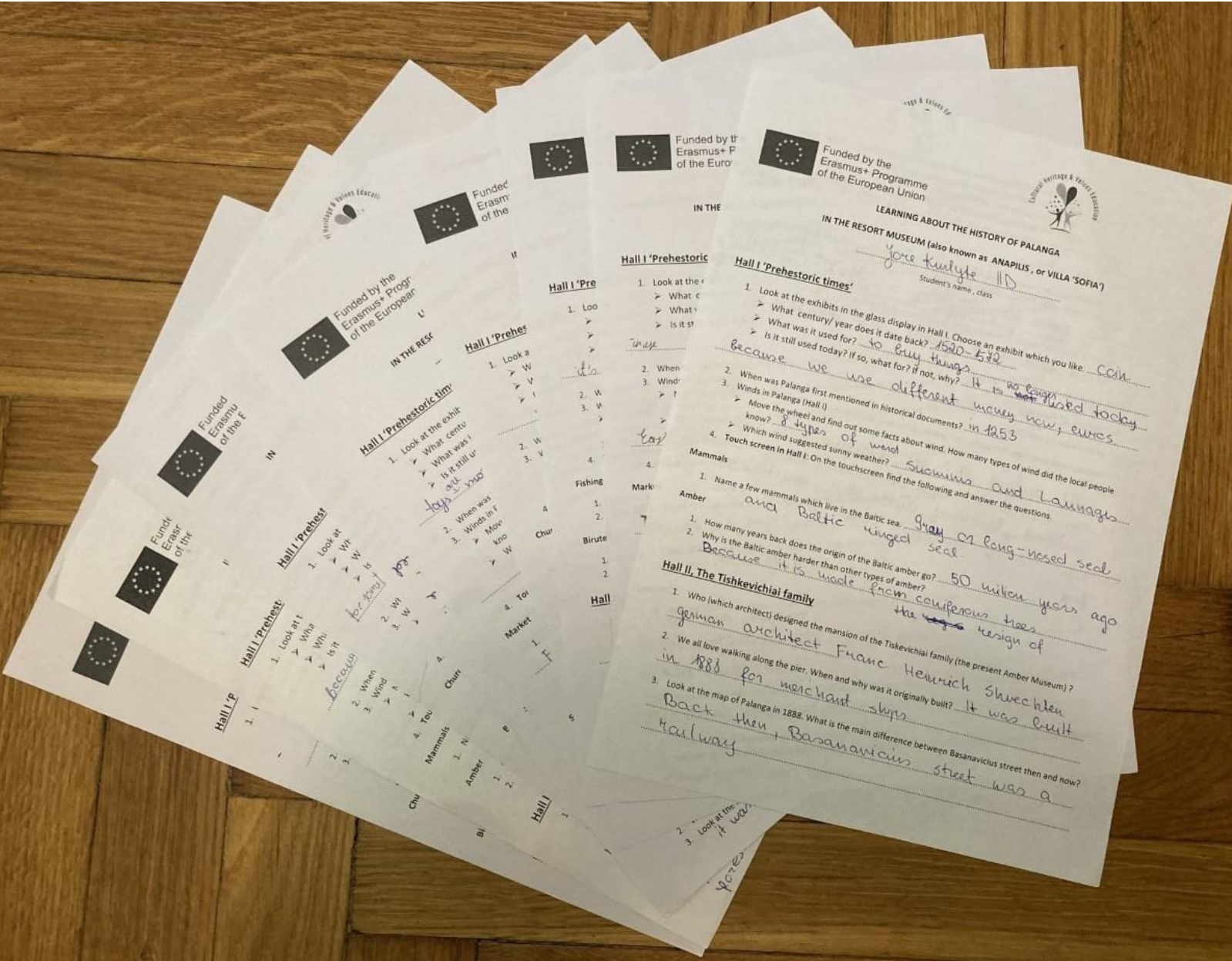
1. Name a few mammals which live in the Baltic sea. Seals and porpoises

Amber

1. How many years back does the origin of the Baltic amber go? 50 million years ago
2. Why is the Baltic amber harder than other types of amber? Because it formed from coniferous trees

Hall II, The Tishkevichai family

1. Who (which architect) designed the mansion of the Tiskevichai family (the present Amber Museum)? Francis Heinrich Brettenus
2. We all love walking along the pier. When and why was it originally built? It was built as a pier for ships. It was built in 1884-1888.
3. Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now? Instead of the street there was a railroad.



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IN THE RESORT MUSEUM (also known as ANAPILIUS, or VILLA 'SOFIA')

LEARNING ABOUT THE HISTORY OF PALANGA

Yours Kulyte 11D
Student's name, class

Hall I 'Prehistoric times'

1. Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. Coin

➤ What century/year does it date back? 1500-1572

➤ What was it used for? to buy things

➤ Is it still used today? If so, what for? If not, why? Because we use different money now, coins.

2. When was Palanga first mentioned in historical documents? in 1253

➤ Move the wheel and find out some facts about wind. How many types of wind did the local people know? 8 types of wind

➤ Which wind suggested sunny weather? Southern and Laminas

4. Touch screen in Hall I. On the touchscreen find the following and answer the questions.

Mammals

1. Name a few mammals which live in the Baltic sea. Gray or long-nosed seal

Amber

1. How many years back does the origin of the Baltic amber go? 50 million years ago

2. Why is the Baltic amber harder than other types of amber? Because it is made from coniferous trees

Hall II. The Tishkevichai family

1. Who (which architect) designed the mansion of the Tishkevichai family (the present Amber Museum)? German architect Franc Heinrich Shuechten

2. We all love walking along the pier. When and why was it originally built? It was built in 1883 for merchant ships

3. Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now? Back then, Basanavicius street was a railway

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IN THE RESORT MUSEUM (also known as ANAPILIUS, or VILLA 'SOFIA')

LEARNING ABOUT THE HISTORY OF PALANGA

Yours Kulyte 11D
Student's name, class

Hall I 'Prehistoric times'

1. Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. Coin

➤ What century/year does it date back? 1500-1572

➤ What was it used for? to buy things

➤ Is it still used today? If so, what for? If not, why? Because we use different money now, coins.

2. When was Palanga first mentioned in historical documents? in 1253

➤ Move the wheel and find out some facts about wind. How many types of wind did the local people know? 8 types of wind

➤ Which wind suggested sunny weather? Southern and Laminas

4. Touch screen in Hall I. On the touchscreen find the following and answer the questions.

Mammals

1. Name a few mammals which live in the Baltic sea. Gray or long-nosed seal

Amber

1. How many years back does the origin of the Baltic amber go? 50 million years ago

2. Why is the Baltic amber harder than other types of amber? Because it is made from coniferous trees

Hall II. The Tishkevichai family

1. Who (which architect) designed the mansion of the Tishkevichai family (the present Amber Museum)? German architect Franc Heinrich Shuechten

2. We all love walking along the pier. When and why was it originally built? It was built in 1883 for merchant ships

3. Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now? Back then, Basanavicius street was a railway

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IN THE RESORT MUSEUM (also known as ANAPILIUS, or VILLA 'SOFIA')

LEARNING ABOUT THE HISTORY OF PALANGA

Yours Kulyte 11D
Student's name, class

Hall I 'Prehistoric times'

1. Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. Coin

➤ What century/year does it date back? 1500-1572

➤ What was it used for? to buy things

➤ Is it still used today? If so, what for? If not, why? Because we use different money now, coins.

2. When was Palanga first mentioned in historical documents? in 1253

➤ Move the wheel and find out some facts about wind. How many types of wind did the local people know? 8 types of wind

➤ Which wind suggested sunny weather? Southern and Laminas

4. Touch screen in Hall I. On the touchscreen find the following and answer the questions.

Mammals

1. Name a few mammals which live in the Baltic sea. Gray or long-nosed seal

Amber

1. How many years back does the origin of the Baltic amber go? 50 million years ago

2. Why is the Baltic amber harder than other types of amber? Because it is made from coniferous trees

Hall II. The Tishkevichai family

1. Who (which architect) designed the mansion of the Tishkevichai family (the present Amber Museum)? German architect Franc Heinrich Shuechten

2. We all love walking along the pier. When and why was it originally built? It was built in 1883 for merchant ships

3. Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now? Back then, Basanavicius street was a railway



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Jelena Endacis R.
Student's name, class

Hall I 'Prehistoric times'

- Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. Bronze bracelet
 - What century/year does it date back? 300-350 years
 - What was it used for? for decoration beauty
 - Is it still used today? If so, what for? If not, why? yes, and it has the same purpose. But people usually use other materials than bronze.
- When was Palanga first mentioned in historical documents? in 1253
- Winds in Palanga (Hall I)
 - Move the wheel and find out some facts about wind. How many types of wind did the local people know? 2 types
 - Which wind suggested sunny weather? Southern wind (Lauragis)
- Touch screen in Hall I: On the touchscreen find the following and answer the questions.

Mammals

- Name a few mammals which live in the Baltic sea. Grey seal, Harbour seal and Ringed seal

Amber

- How many years back does the origin of the Baltic amber go? 50 million years
- Why is the Baltic amber harder than other types of amber?
It is harder because it is far away from the resin of coniferous trees

Hall II, The Tishkevichai family

- Who (which architect) designed the mansion of the Tiskevichai family (the present Amber Museum)?
Franz Heinrich Schrenkchen
- We all love walking along the pier. When and why was it originally built? In 1884-1888
It was built because Tiskevichai hoped to get profit out of birds they were watching.
- Look at the map of Palanga in 1888. What is the main difference between Basanavicius street then and now?
In those days there was a railway in Basanavicius street. And now the traffic is not allowed at all. It is a pedestrian street now.



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LEARNING ABOUT THE HISTORY OF PALANGA
IN THE RESORT MUSEUM (also known as the
Palanga Museum)

Student's name ANAPILIS, or VILLA 'SOFIA'

Hall I 'Prehistoric times'

1. Look at the exhibits in the glass display in Hall I. Choose an exhibit which you like. Bracelets
- What century/ year does it date back? 800-200, 18-19, V-VII
 - What was it used for? As accessory for women
 - Is it still used today? If so, what for? If not, why? Yes, it is. The same jewelry as
- accessory for women even for men
2. When was Palanga first mentioned in historical documents? XIV
3. Winds in Palanga (Hall I)
- Move the wheel and find out some facts about wind. How many types of wind did the local people know? 8
 - Which wind suggested sunny weather? "hairnager"
4. Touch screen in Hall I: On the touchscreen find the following and answer the questions.
1. Name a few mammals which live in the Baltic. a m.

Mammals

1. Name a few mammals which live in the Baltic.

Amber

- live in the Baltic sea. Baltic ringed grey seals
1. How many years back does the origin of the Baltic amber go? 50 million years ago
 2. Why is the Baltic amber harder than other types of amber?
because it is formed from the resin of coniferous trees
- all II. The Tishkevichai family**
1. Who (which architect) designed it?
Frank Gehry

Hall II, The Tishkevich family

1. Who (which architect) designed the mansion of the Tiskevichiai family (the present Amber Museum)?
Francis Heinrich Sluskevich
2. We all love walking along the pier. When and why was it originally built?
1884-1888, Count was hoping to profit from the trade of bricks that he produced at his own brick-plant.
3. Look at the map of Palanga in 1888. What is the main difference between Basanavičius street then and now?
There were rail tracks to carry bricks and now it's a street full of restaurants for people to walk.