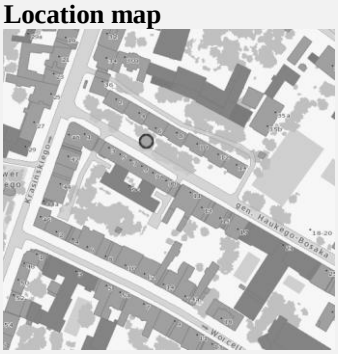
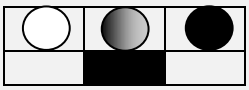
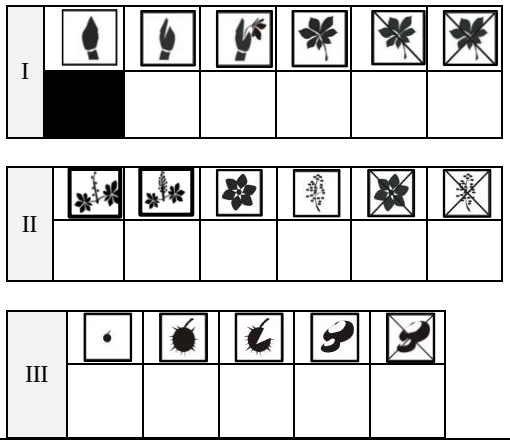
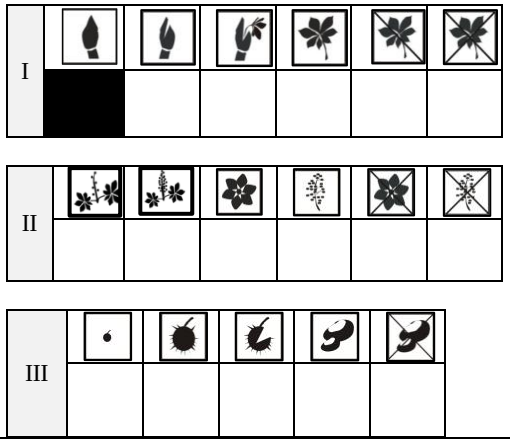
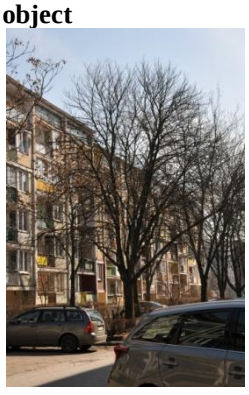
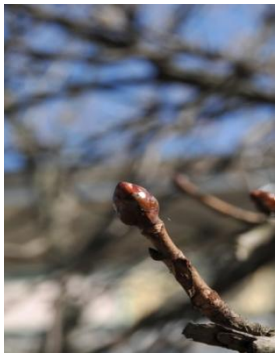
**OBSERVATION SHEET 3**

| | | | |
|---|---|---|---|
| 1 | **Location of the object**<br><br>City:<br>Wrocław<br>District:<br>Przedmieście Oławskie<br>Street:<br>Hauke-Bossaka<br>Geographical coordinates:<br>51°06'19.5"N 17°02'38.3"E | **Location map**<br>  | **Inventory data**<br><br>Species:<br>*Aesculus hippocastanum*<br>Height: 10,8 m<br>Tree crown width 12 m<br>The circumference of the trunk at a height of 5 cm [cm]: 180 cm<br>The circumference of the trunk at a height of 130 cm [cm]: 142 cm<br>Sanitary condition:<br>Traces of sanitary cuts, very good sanitary condition. |
| 2 | Surroundings**:**<br><br>■ Street<br>☐ Green areas<br>☐ Low buildings<br>☐ High-rise Building<br>☐ Water | **Photograph of the object in the vicinity**<br> | |
| | Position**:**<br>  | **Description of the environment**<br><br>The object is located directly on the road, in a narrow green belt. The street is characterized by moderate traffic. It is surrounded on both sides by 5-story multi-family buildings. | |
| | | | |
| 3 | **Date of observation**<br><br>1.03.17 | **Phenophase**<br>  | **Photo of the entire object**<br> |
| | | | **Photos of details**<br> |
| 4 | **Date of observation**<br><br>7.03.17 | **Phenophase**<br>  | **Photo of the entire object**<br>  |
| | | | **Photos of details**<br>  |

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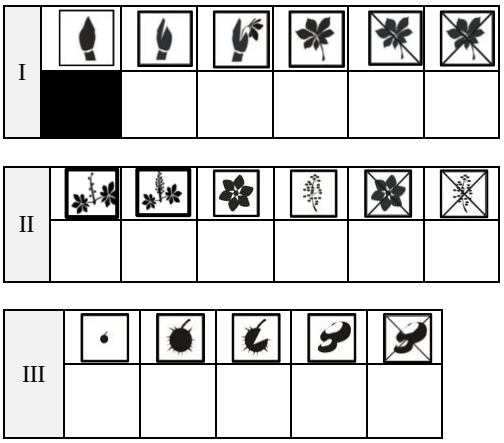
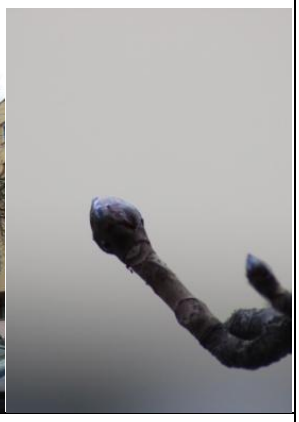
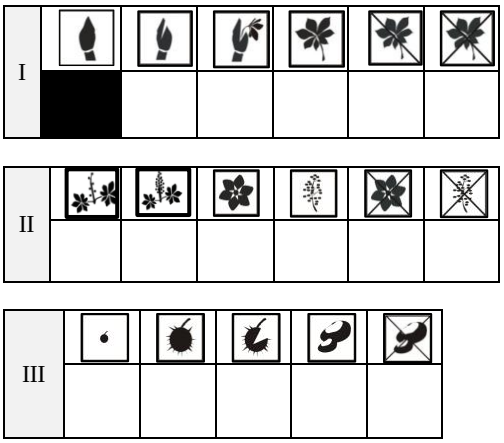
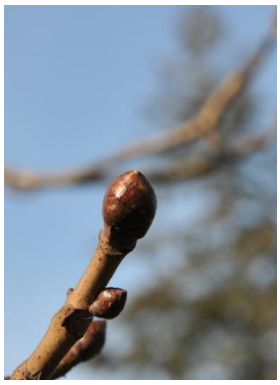
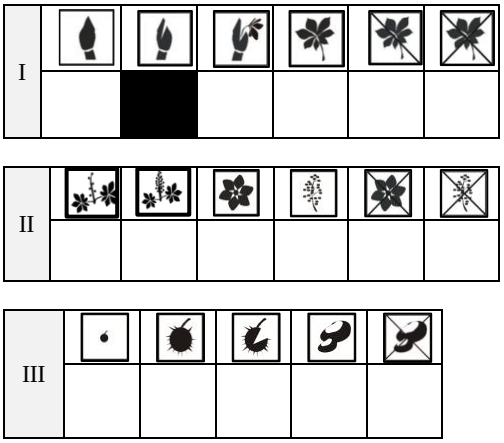
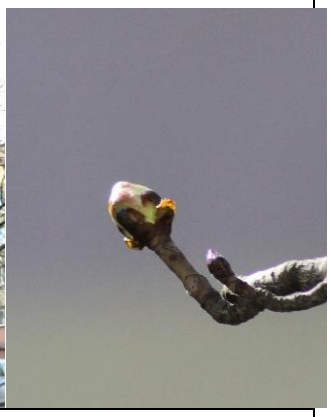
| 5 | **Date of observation**<br><br>15.03.17 | **Phenophase**<br>  | **Photo of the entire object**<br> | **Photos of details**<br>  <br>Notes: none |
| 6 | **Date of observation**<br><br>24.03.17 | **Phenophase**<br>  | **Photo of the entire object**<br> | **Photos of details**<br>  <br>Notes: none |
| 7 | **Date of observation**<br><br>31.03.17 | **Phenophase**<br>  | **Photo of the entire object**<br> | **Photos of details**<br>  <br>Notes: none |

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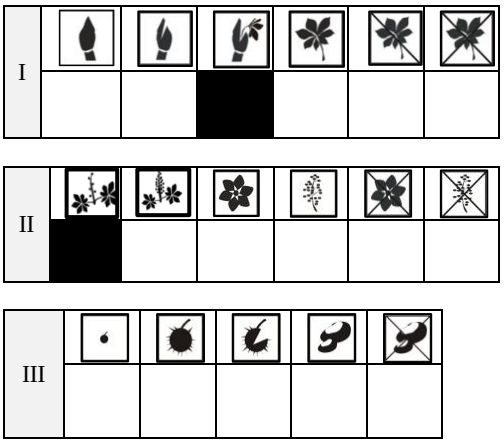
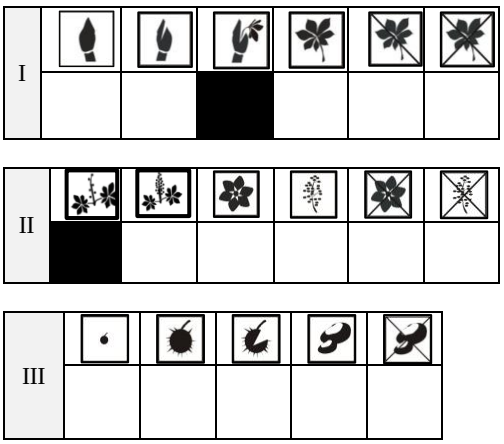
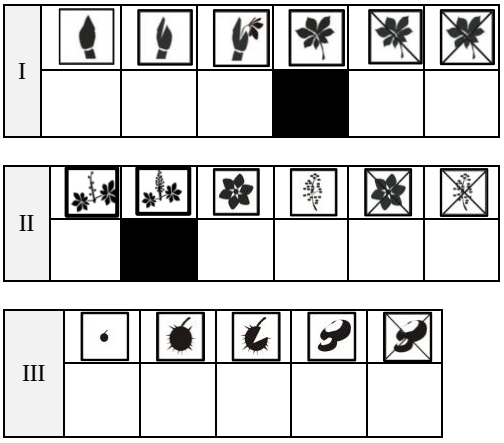
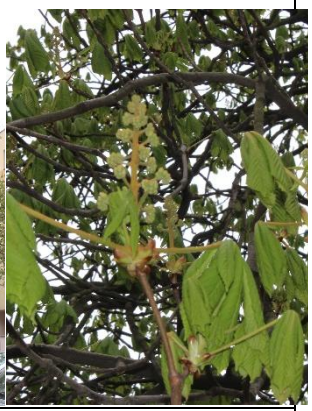
| 8 | **Date of observation**<br><br>7.04.17 | **Phenophase**<br>  | **Photo of the entire object**<br> | **Photos of details**<br> |
| | | | Notes: none | |
| 9 | **Date of observation**<br><br>14.04.17 | **Phenophase**<br>  | **Photo of the entire object**<br> | **Photos of details**<br> |
| | | | Notes: none | |
| 10 | **Date of observation**<br><br>22.04.17 | **Phenophase**<br>  | **Photo of the entire object**<br> | **Photos of details**<br>  |
| | | | Notes: none | |
| 11 | **Date of observation** | **Phenophase** | **Photo of the entire object** | **Photos of details** |

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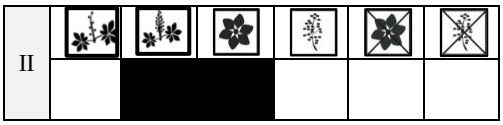
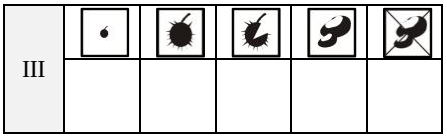
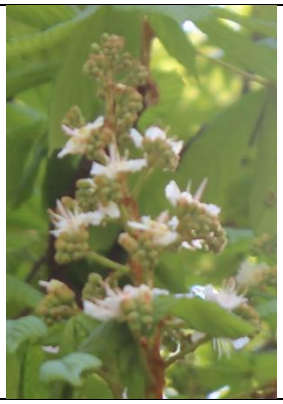
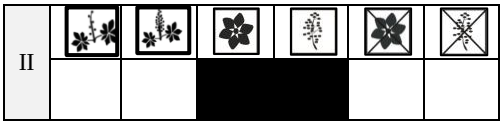
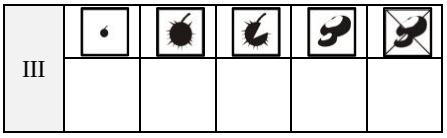
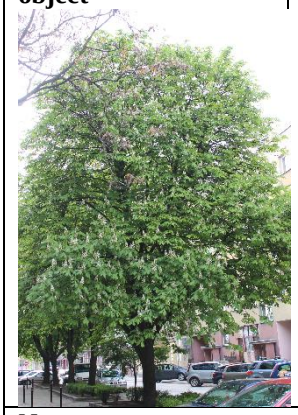
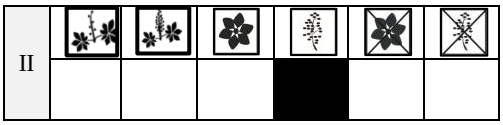
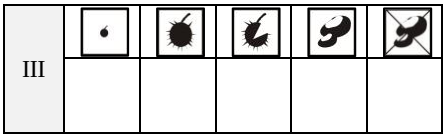
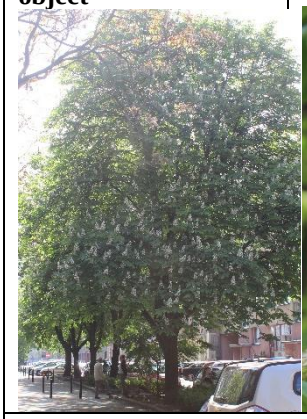
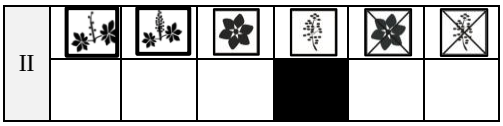
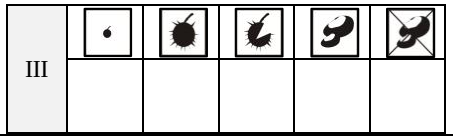
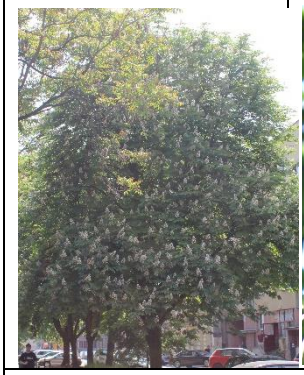
|---|---|---|---|
| | 30.04.17 | I<br> <br>II<br>  <br>III<br>  |  <br>Notes: flowering begins at the bottom of the tree |
| 12 | **Date of observation**<br><br>07.05.17 | **Phenophase**<br>I<br> <br>II<br>  <br>III<br>  | **Photo of the entire object**<br>  <br>**Photos of details**<br> <br>Notes: none |
| 13 | **Date of observation**<br><br>14.05.17 | **Phenophase**<br>I<br> <br>II<br>  <br>III<br>  | **Photo of the entire object**<br>  <br>**Photos of details**<br> <br>Notes: none |
| 14 | **Date of observation**<br><br>21.05.17 | **Phenophase**<br>I<br> <br>II<br>  <br>III<br>  | **Photo of the entire object**<br>  <br>**Photos of details**<br> <br>Notes: none |

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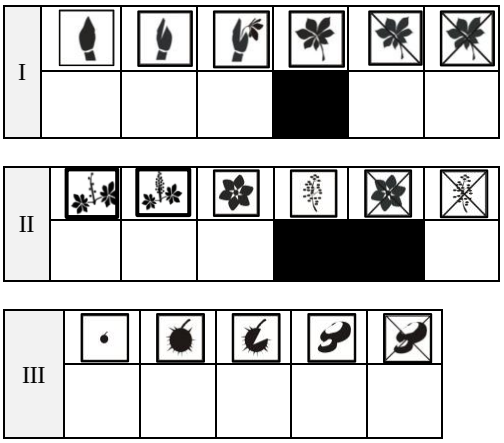
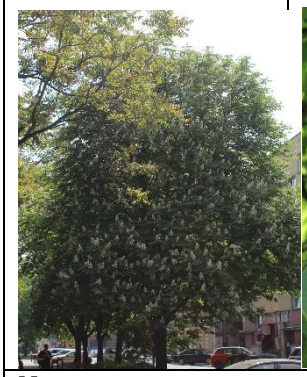
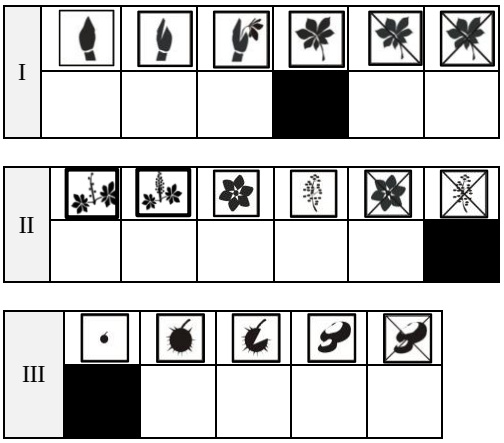
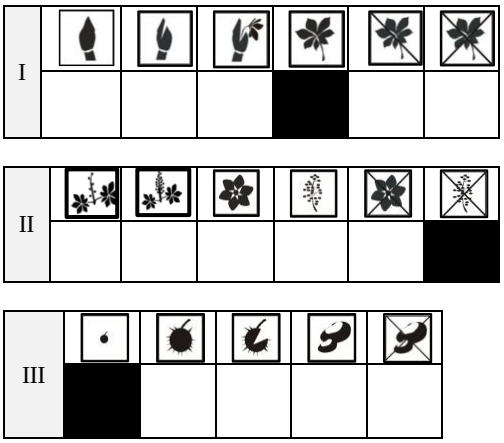
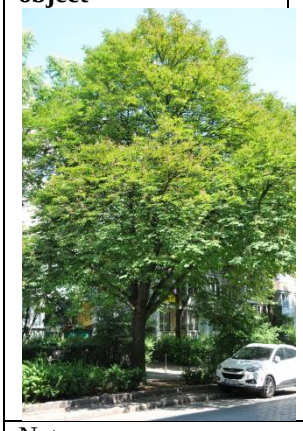
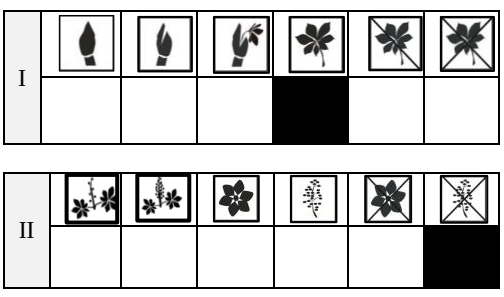
| 15 | **Date of observation**<br><br>28.05.17 | **Phenophase**<br>  | **Photo of the entire object**<br>  | **Photos of details**<br> <br>Notes: none |
| 16 | **Date of observation**<br><br>03.06.17 | **Phenophase**<br>  | **Photo of the entire object**<br> | **Photos of details**<br> <br>Notes: none |
| 17 | **Date of observation**<br><br>**10.06.17** | **Phenophase**<br>  | **Photo of the entire object**<br>  | **Photos of details**<br> <br>Notes: none |
| 18 | **Date of observation**<br><br>**17.06.17** | **Phenophase**<br>  | **Photo of the entire object** | **Photos of details** |

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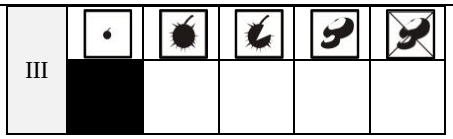
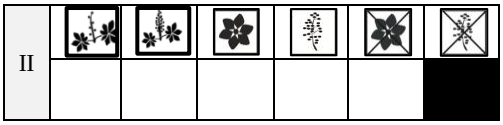
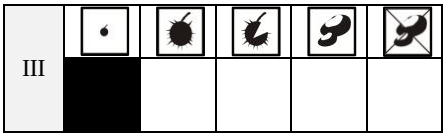
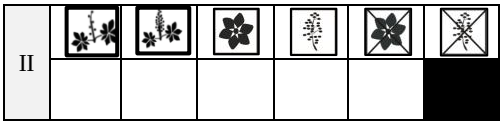
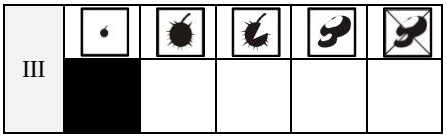
| | | III  | | |
| 19 | **Date of observation**<br><br>22.06.17 | **Phenophase**<br>I <br>II  <br>III  | **Photo of the entire object**<br> <br>Notes: none | **Photos of details**<br> |
| 20 | **Date of observation**<br><br>30.06.17 | **Phenophase**<br>I <br>II  <br>III  | **Photo of the entire object**<br> <br>Notes: none | **Photos of details**<br> |
| 21 | **Date of observation** | **Phenophase** | **Photo of the entire object** | **Photos of details** |

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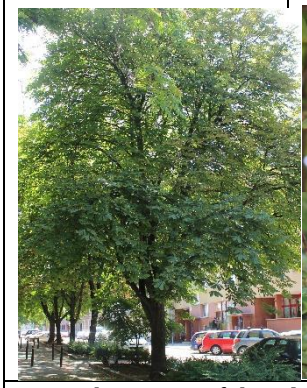
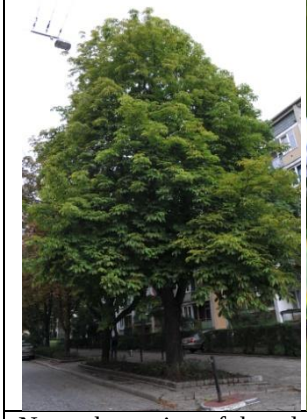
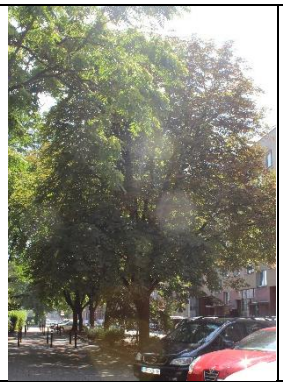
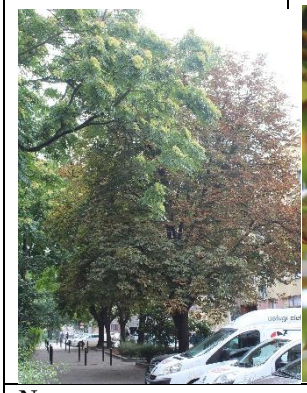
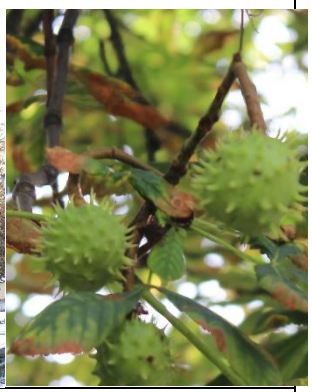
|---|---|---|---|---|
| | 08.07.17 | I<br>II<br>III | Notes: none | |
| 22 | **Date of observation**<br><br>18.07.17 | **Phenophase**<br>I<br>II<br>III | **Photo of the entire object**<br>  | **Photos of details**<br> Notes: browning of the edges of the leaves |
| 23 | **Date of observation**<br><br>15.07.17 | **Phenophase**<br>I<br>II<br>III | **Photo of the entire object**<br>  | **Photos of details**<br> Notes: browning of the edges of the leaves |
| 24 | **Date of observation** | **Phenophase** | **Photo of the entire object** | **Photos of details** |

| | | | | |
|---|---|---|---|---|
| | 04.08.17 | I<br>II<br>III |  | Notes: browning of the leaves |
| 25 | **Date of observation**<br><br>12.08.17 | **Phenophase**<br>I<br>II<br>III | **Photo of the entire object**<br> | **Photos of details**<br> <br>Notes: none |
| 26 | **Date of observation**<br><br>20.08.17 | **Phenophase**<br>I<br>II<br>III | **Photo of the entire object**<br>  | **Photos of details**<br>  <br>Notes: none |
| 27 | **Date of observation** | **Phenophase** | **Photo of the entire object** | **Photos of details** |

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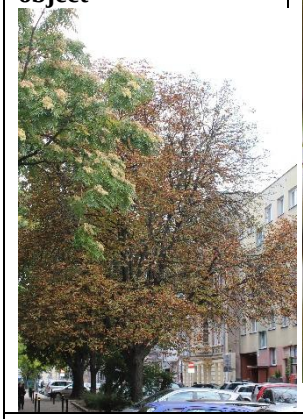
|---|---|---|---|---|
| | 27.08.17 | I<br>II<br>III | Notes: none | |
| 28 | **Date of observation**<br>05.09.17 | **Phenophase**<br>I<br>II<br>III | **Photo of the entire object**<br> | **Photos of details**<br> Notes: none |
| 29 | **Date of observation**<br>12.09.17 | **Phenophase**<br>I<br>II<br>III | **Photo of the entire object**<br>  | **Photos of details**<br> |
| 30 | **Date of observation** | **Phenophase** | **Photo of the entire object** | **Photos of details** |

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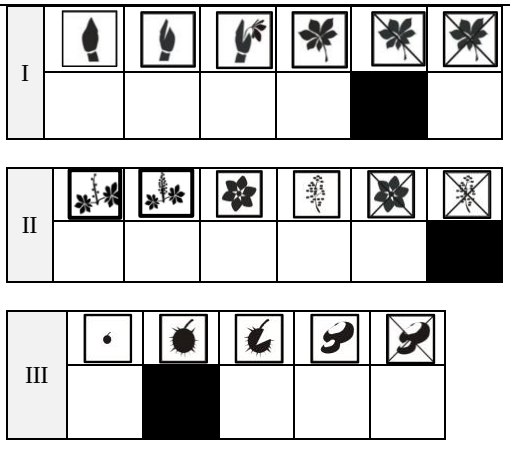
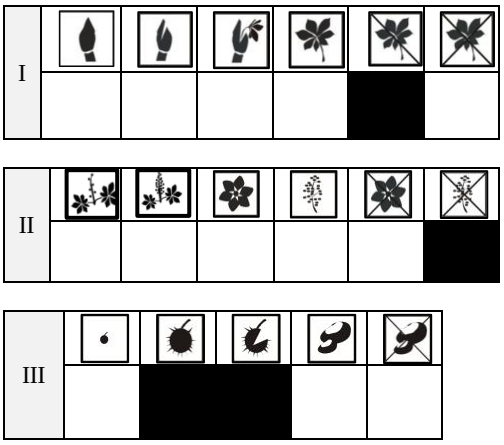
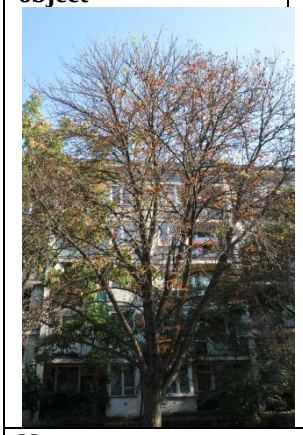
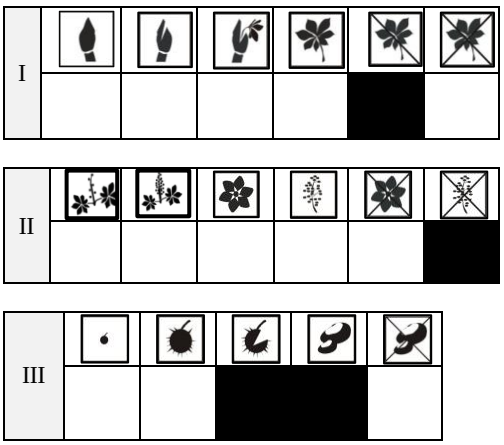
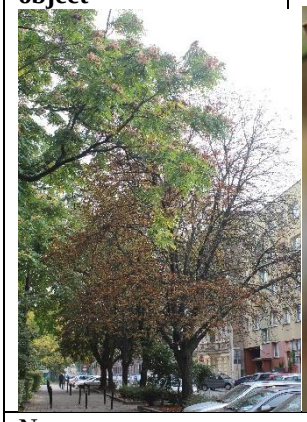
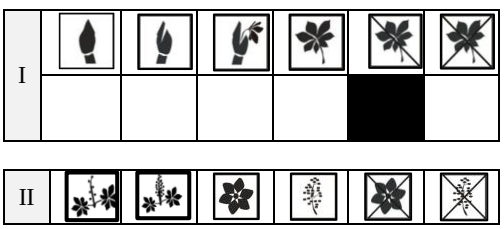
| | 19.09.17 |  | Notes: none | |
| 31 | **Date of observation**<br><br>26.09.17 | **Phenophase**<br>  | **Photo of the entire object**<br>  Notes: none | **Photos of details**<br> |
| 32 | **Date of observation**<br><br>01.10.17 | **Phenophase**<br>  | **Photo of the entire object**<br>  Notes: none | **Photos of details**<br> |
| 33 | **Date of observation**<br><br>07.10.17 | **Phenophase**<br>  | **Photo of the entire object** | **Photos of details**<br> |

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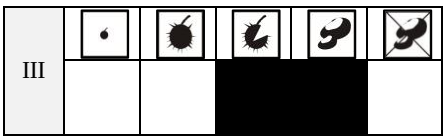
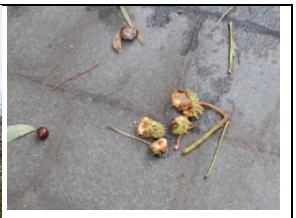
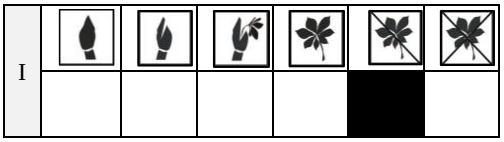
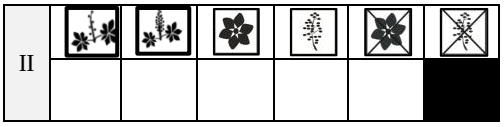
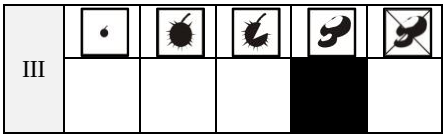
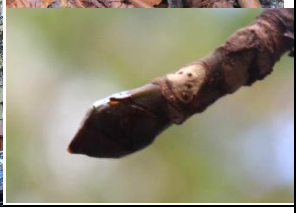
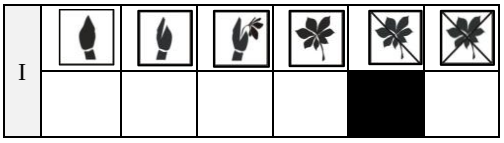
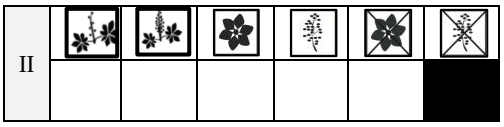
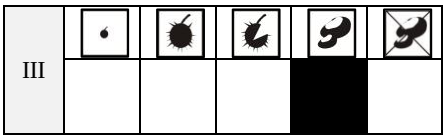
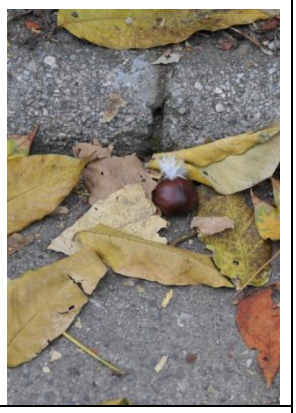
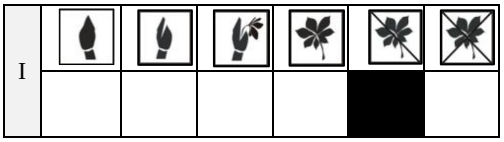
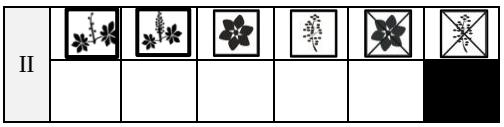
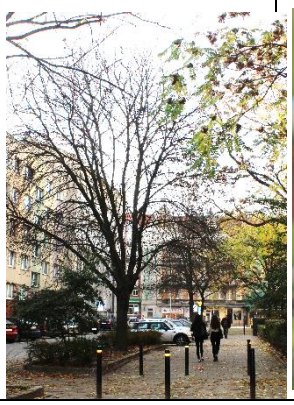
| | | <br>  <br>III | |  |
| 34 | **Date of observation**<br><br>14.10.17 | **Phenophase**<br>  <br>I<br>  <br>II<br>  <br>III | **Photo of the entire object**<br> | **Photos of details**<br> <br>  <br>Notes: none |
| 35 | **Date of observation**<br><br>21.10.17 | **Phenophase**<br>  <br>I<br>  <br>II<br>  <br>III | **Photo of the entire object**<br> | **Photos of details**<br>  <br>Notes: none |
| 36 | **Date of observation**<br><br>28.10.17 | **Phenophase**<br>  <br>I<br>  <br>II<br> <br>III | **Photo of the entire object**<br>  | **Photos of details**<br> |

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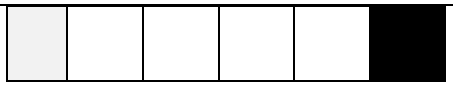
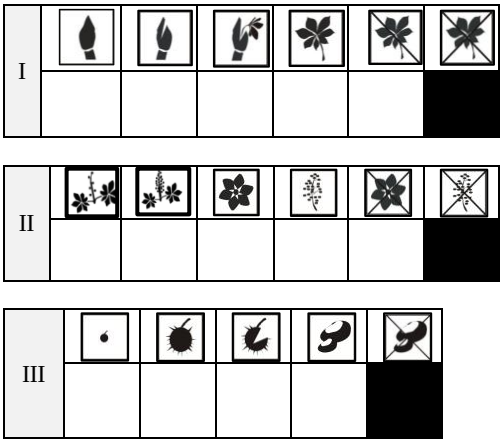
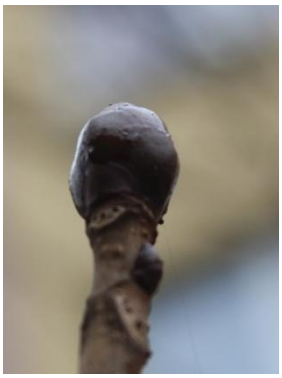
| | |  | Notes: none |
| 3 | **Date of observation**<br><br>12.11.17 | **Phenophase**<br>  | **Photo of the entire object**<br> <br>**Photos of details**<br>  <br>Notes: none |