

Laboratory task No. 1. answers (first turn) – 22 points

<p align="center">Steps followed to identify the fish specimens</p> <p align="center">Write every step followed, in BLOCK CAPITALS, with each step in a separate box. Start from the left-most box. You may use all or only some of the box.</p>								
Fish in the 1st container								
Steps followed:	1A 1 pt	2B 1 pt	3B 1 pt	5B 1 pt				
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i> + 1pt		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		
Fish in the 2nd container								
Steps followed:	1A 1 pt	2A 1 pt						
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i> + 1pt		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		
Fish in the 3rd container								
Steps followed:	1B 1 pt	7A 1 pt						
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i> + 1pt		
Fish in the 4th container								
Steps followed:	1A 1 pt	2B 1 pt	3B 1 pt	5A 1 pt	6B 1 pt			
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i> + 1pt			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		
Fish in the 5th container								
Steps followed:	1A 1 pt	2B 1 pt	3A 1 pt	4B 1 pt				
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i> + 1pt			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		

Marking scheme: For each correct step, you earn 1 point. Additionally, 1 point will be given for each correctly identified fish species. The maximum points for this assignment is 22 pt.

Remark: Marks for the steps followed will be given for each correct answer from left to right, up to but not including the first incorrect step. In this case, even if the fish species is identified correctly, additional 1 point will not be given. All steps must be completed completely and correctly to receive full points for each species.

Laboratory task No. 1. answers (second turn) – 22 points

Steps followed to identify the fish specimens								
Write every step followed, in BLOCK CAPITALS, with each step in a separate box.								
Start from the left-most box. You may use all or only some of the box.								
Fish in the 1st container								
Steps followed:	1A 1 pt	2B 1 pt	3A 1 pt	4B 1 pt				
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i> + 1pt			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		
Fish in the 2nd container								
Steps followed:	1B 1 pt	7A 1 pt						
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i> + 1pt		
Fish in the 3rd container								
Steps followed:	1A 1 pt	2B 1 pt	3B 1 pt	5B 1 pt				
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i> + 1pt		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		
Fish in the 4th container								
Steps followed:	1A 1 pt	2B 1 pt	3B 1 pt	5A 1 pt	6B 1 pt			
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i>		
	3	<i>Gobio lepidolaemus</i> + 1pt			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		
Fish in the 5th container								
Steps followed:	1A 1 pt	2A 1 pt						
Place an "X" on the correct species number.	1	<i>Abbottina rivularis</i>			5	<i>Pseudorasbora parva</i>		
	2	<i>Alburnoides holciki</i>			6	<i>Schizothorax eurystomus</i> + 1pt		
	3	<i>Gobio lepidolaemus</i>			7	<i>Triplophysa elegans</i>		
	4	<i>Petroleuciscus squaliusculus</i>			8	<i>Triplophysa strauchii</i>		

Marking scheme: For each correct step, you earn 1 point. Additionally, 1 point will be given for each correctly identified fish species. The maximum points for this assignment is 22 pt.

Remark: Marks for the steps followed will be given for each correct answer from left to right, up to but not including the first incorrect step. In this case, even if the fish species is identified correctly, additional 1 point will not be given. All steps must be completed completely and correctly to receive full points for each species.

Laboratory task No. 2. answers – 15 points

Table 2

<i>Example to fill out</i>					
<i>Abbottina rivularis</i>	A	B	C	D	E
Write your answers below					
<i>Abbottina rivularis</i>	-	-	-	-	-
<i>Alburnoides holciki</i>	B	O	S	-	-
<i>Gobio lepidolaemus</i>	C	G	Z	-	-
<i>Petroleuciscus squaliusculus</i>	-	-	-	-	-
<i>Pseudorasbora parva</i>	D	M	X	-	-
<i>Schizothorax eurystomus</i>	I	V	W	-	-
<i>Triplophysa elegans</i>	-	-	-	-	-
<i>Triplophysa strauchii</i>	E	K	L	-	-

Laboratory task No. 3. answers – 15 points

