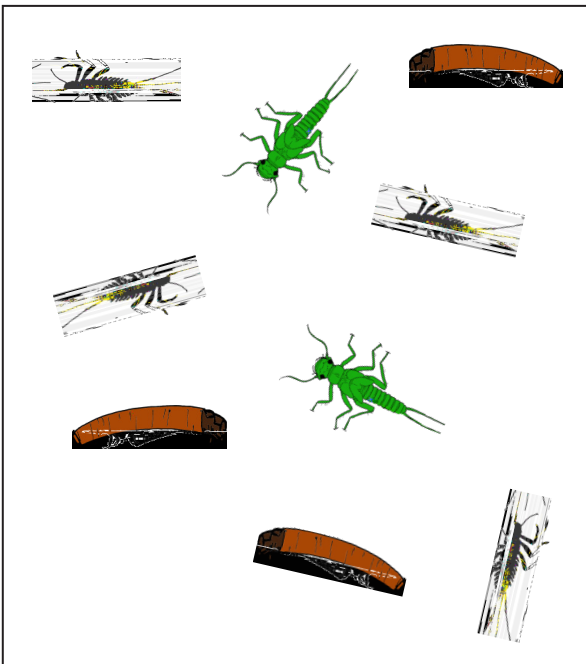


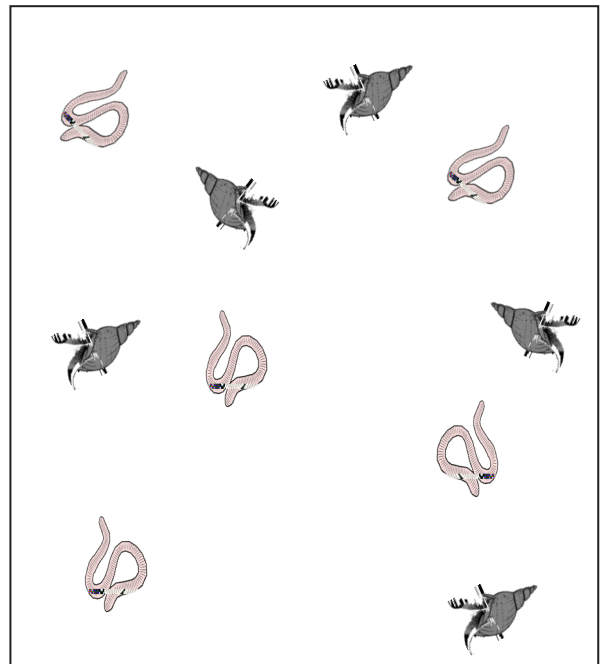
Name _____

invertebrate found in the t₁ tra₁

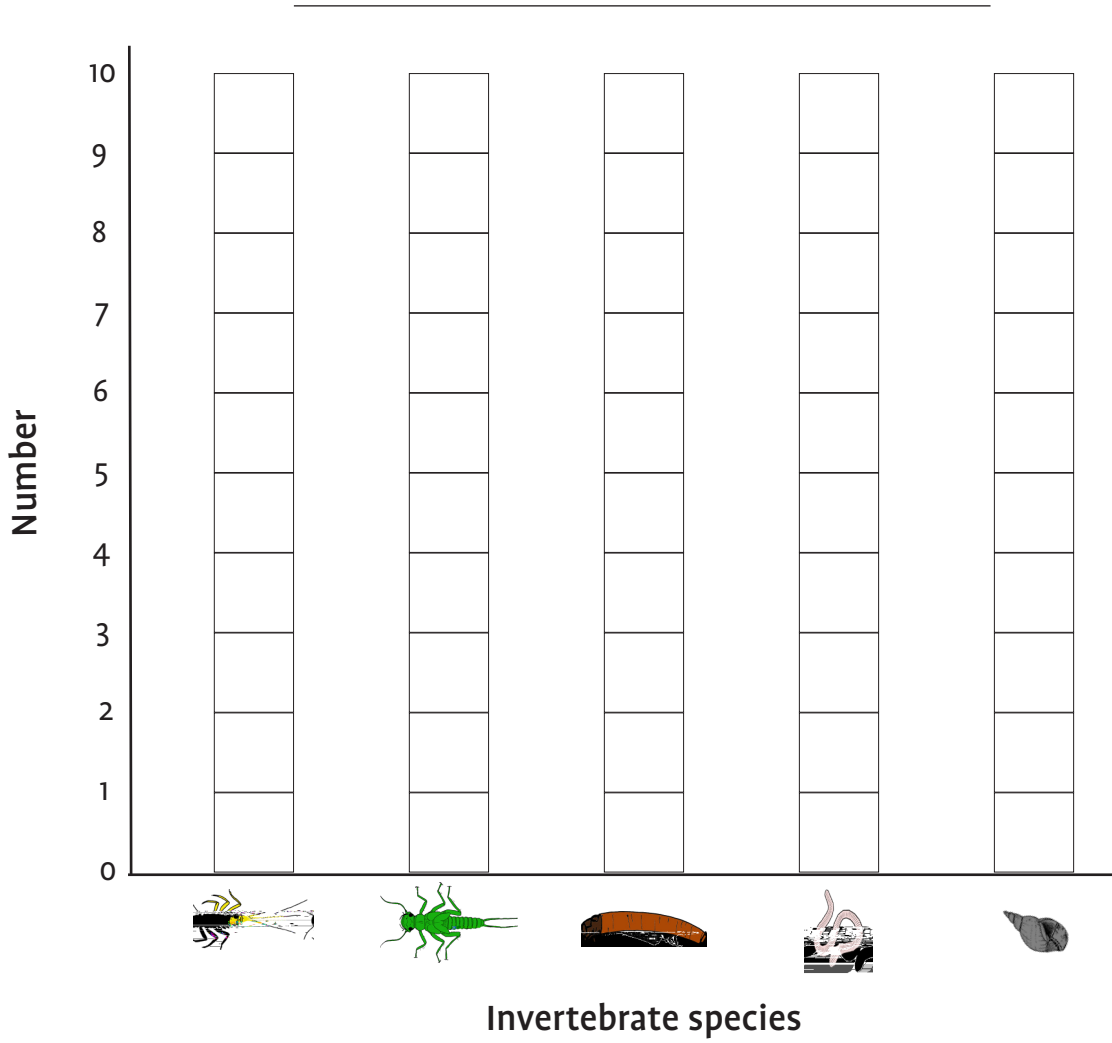
Stream 1



Stream 2



1. ...
2. ...
3. ...



...

...

Invertebrate sample counting

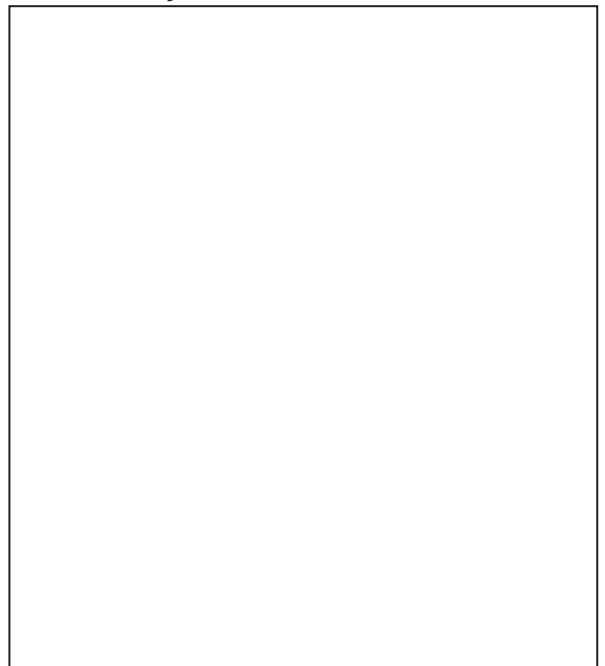


Name _____

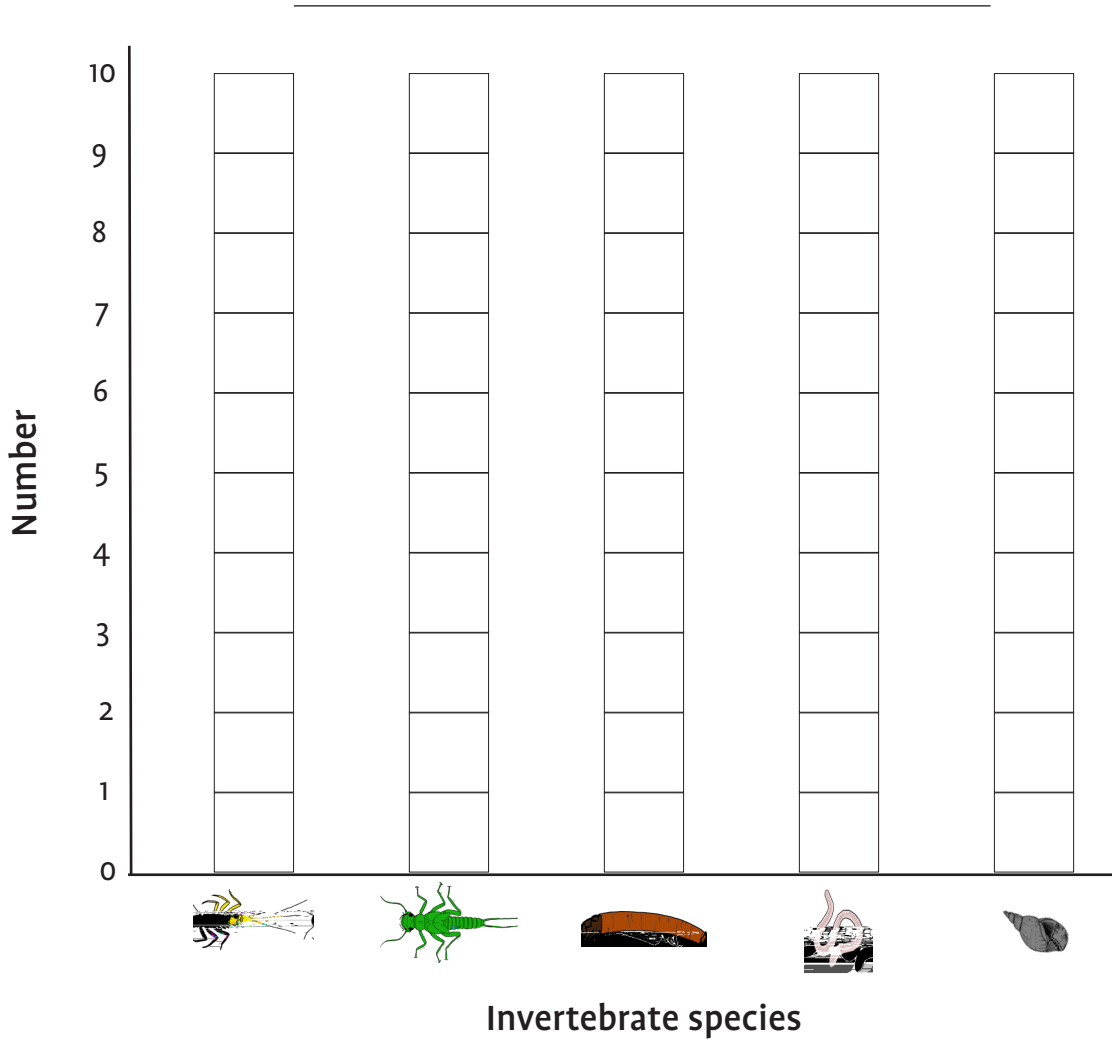
Stream 3



Stream 4



1. ...
2. I ...
3. A ...



1. ...

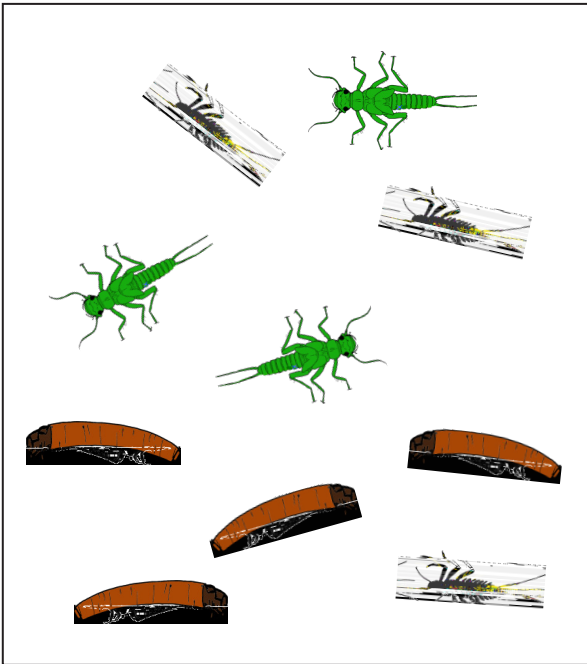
1. ...

Invertebrate sample counting

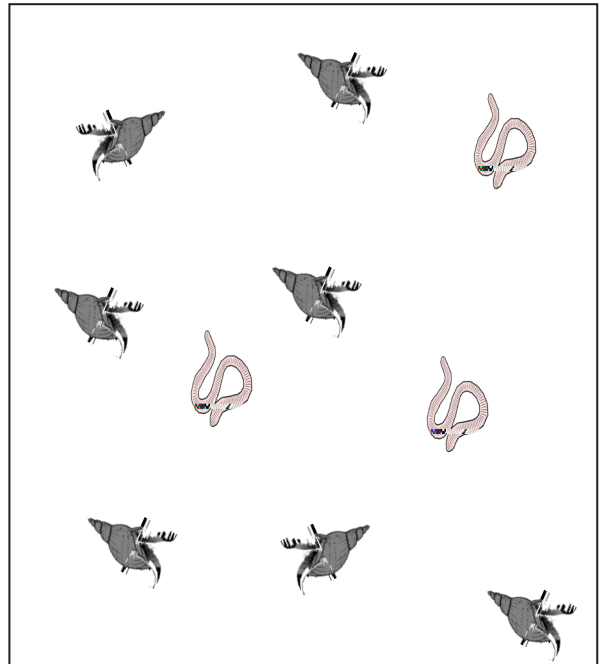
- A. 
1. 
 2. 

Name _____

Stream 5



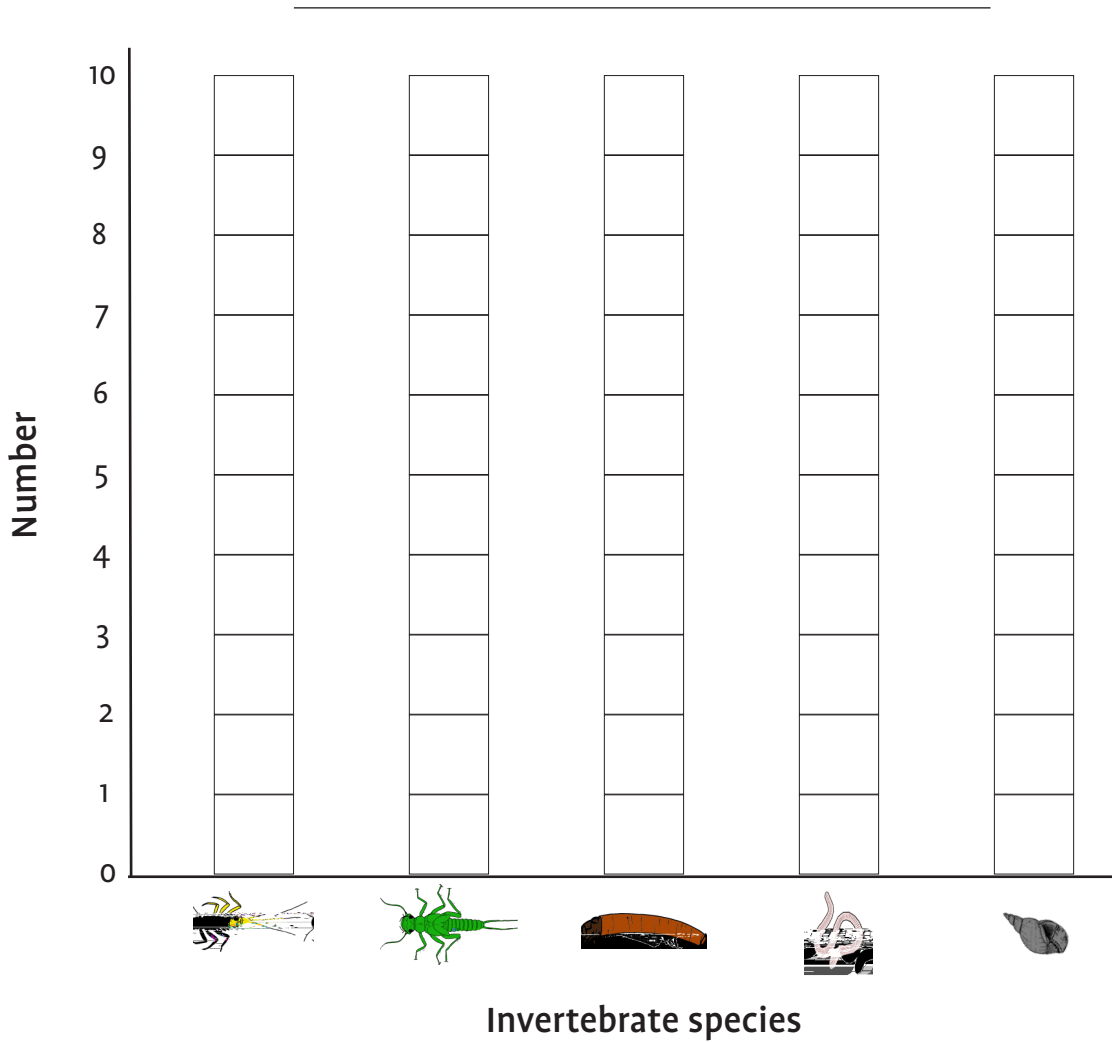
Stream 6



3. $\frac{1}{2} \times 10 = 5$

4. $\frac{1}{2} \times 10 = 5$

5. $\frac{1}{2} \times 10 = 5$



$\frac{1}{2} \times 10 = 5$

$\frac{1}{2} \times 10 = 5$