

Name _____

When will they hatch?



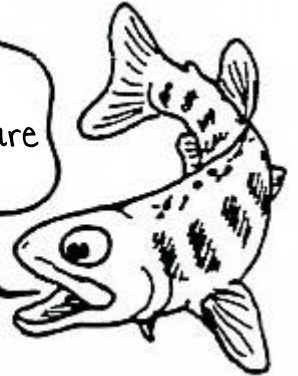
_____ need _____ T.U. to hatch.

Hatchery Data:

Date eggs were fertilized: _____

Date eggs arrived in your room: _____

Thermal Units =
average water temperature
minus 32 degrees



TOTAL DAYS spent at the hatchery

Average hatchery water temperature

$$\boxed{} \frac{\text{T.U.}}{\text{day}} \times \boxed{} \text{ days} = \boxed{} \text{ T.U.}$$

In the Classroom:

Total T.U. required for hatching: _____

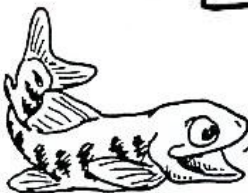
Thermal units at hatchery: _____

Thermal units still needed:

Average water temperature has been:

This means that T.U. will accumulate each day.

Our fish will hatch in days!



The date
will be:

!