

Week 32 Homework

Name  American egg

(Underline where you found your answers in the text)



The Amazing Life Cycle of a Butterfly

A butterfly goes through four special stages in its life. This is called a life cycle.

First, a mother butterfly lays a tiny egg on a leaf. When the egg hatches, a small caterpillar crawls out. The caterpillar is very hungry! It spends all its time eating leaves so it can grow big and strong.

Next, the caterpillar makes a hard shell called a chrysalis. Inside the chrysalis, the caterpillar's body changes completely. This amazing change is called metamorphosis.

Finally, the shell splits open. A beautiful butterfly crawls out. Its wings are wet and soft at first. The butterfly waits for its wings to dry and fill with blood. Then, it flies away to find flowers and start the cycle all over again!

Butterfly Comprehension Questions

Costa's Level 1: Input (Gathering Facts)

1. What is the very first stage of the butterfly life cycle? A. A hungry caterpillar B. A tiny egg on a leaf C. A hard chrysalis
2. What does a caterpillar spend most of its time doing? A. Sleeping in the sun B. Flying to find flowers C. Eating leaves to grow

Costa's Level 2: Process (Making Connections)

3. How is a caterpillar different from an adult butterfly? Use details from the text to explain your answer.

A adult butterfly has wings. They fly flower to flower to pollinate them.

Costa's Level 3: Output (Applying and Predicting)

4. Why do you think the butterfly has to wait for its wings to dry before it can fly? What might happen if it tried to fly too soon?

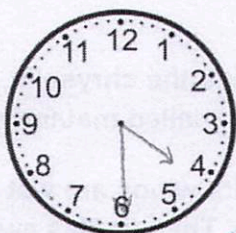
I think that a butterfly has to dry on it's cocoon. I think that if a butterfly flies too soon it will fall

Week 32 Homework

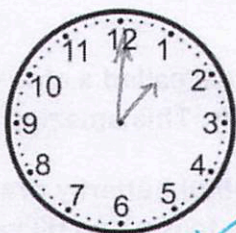
Telling Time To The Half Hour

Directions: Draw the hands on the clock to the hour.

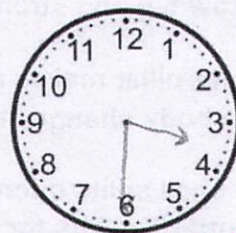
Name  American egg _____ Date _____



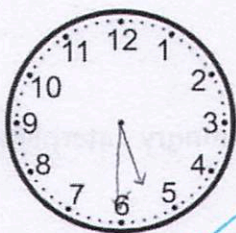
4:30



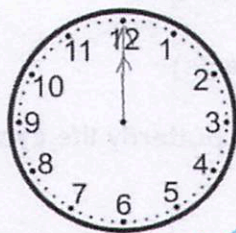
1:00



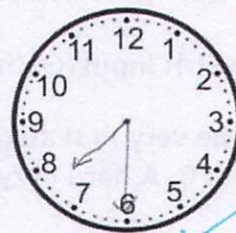
3:30



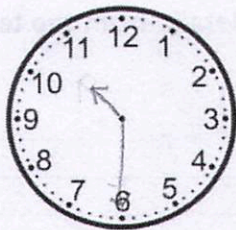
5:30



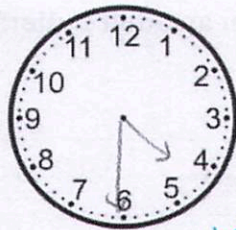
12:00



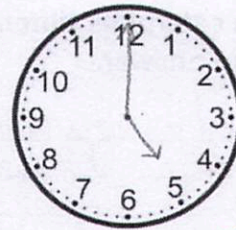
7:30



10:30



4:30



5:00