



Zoo With Us Animal Webcam Observation Sheet – Grades 6-8



Animal: _____ Date: _____ Time: _____

Use your Observation Chart to complete the Questions on the left side of the page. If each observation session was short, add up the time so that you can complete the questions. Then, use the percentages you calculated on the left, to answer the questions on the right side of the page.

How long did you watch the animal? _____

How long was the animal Eating? _____

What % of time observed was spent Eating (Time spent eating divided by time watched)? _____

How long did you watch the animal? _____

How long was the animal Playing? _____

What % of time observed was spent Playing (Time spent playing divided by time watched)? _____

How long did you watch the animal? _____

How long was the animal Sleeping? _____

What % of time observed was spent Sleeping (Time spent sleeping divided by time watched)? _____

How long did you watch the animal? _____

How long was the animal Swimming? _____

What % of time observed was spent Swimming (Time spent swimming divided by time watched)? _____

Based on your answers on the left, if you watched the animal for 10 hours, how long would the animal spend eating (Change 10 hours to Minutes – which is 10×60 ; then multiply that by the % on the left. If greater than 60, change it back to hours)? _____

Based on your answers on the left, if you watched the animal for 2 hours, how long would the animal spend Playing (Change 2 hours to Minutes – which is 2×60 ; then multiply that by the % on the left. If greater than 60, change it back to hours)? _____

Based on your answers on the left, if you watched the animal for 24 hours, how long would the animal spend Sleeping (Change 24 hours to Minutes – which is 24×60 ; then multiply that by the % on the left. If greater than 60, change it back to hours)? _____

Based on your answers on the left, if you watched the animal for 5 hours, how long would the animal spend Swimming (Change 5 hours to Minutes – which is 5×60 ; then multiply that by the % on the left. If greater than 60, change it back to hours)? _____