

Student's Name _____

Tooth #1

Tooth Position _____

Tooth Name _____

CH – Crown Height _____

CW – Crown Width _____

DL – Distal Length _____

ML – Mesial Length _____

Equation : _____

Tooth #2

Tooth Position _____

Tooth Name _____

CH – Crown Height _____

CW – Crown Width _____

DL – Distal Length _____

ML – Mesial Length _____

Equation : _____

Student's Name _____

Tooth #3

Tooth Position _____

Tooth Name _____

CH – Crown Height _____
CW – Crown Width _____
DL – Distal Length _____
ML – Mesial Length _____
Equation : _____

<u>Tooth Position</u>	<u>Crown Height (mm)</u> This is your measurement.	<u>Total Length (CM)</u> This is the number you got when you plugged your CH into the formula for your tooth position.	<u>Total Length (m)</u> Convert cm to m by moving the decimal two places to the left. (1,205mm → 12.05m)	<u>Total Length (ft)</u> Multiply TL(m) by 3.28 to get feet.