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Age $\qquad$ Grad Date $\qquad$ Weight $\qquad$ Ibs Height $\qquad$ ' " Level 10-12 13-14

## Line Drive Consistency Bat



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# Target Set Up - Tee Test Upward Angle 10 Degrees From Ball To Target Center 

Set up the circle at a height so that the bottom of the target is the same height as the ball on the tee. This straight line is the 0 Line or 0 Degrees Launch Angle. The center will be approximately 10 Degrees and the top will be approximately 20 Degrees Launch Angle.

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8


9
7

The scoring system is based on 1 point for the middle (blue) and half a point (.5) for the white portion of the target. Add the 10 swing point total as above. Example -2 total points divided by $10=.200$. Record the Exit Velocity and note the 'Top Exit Velocity' and an 'Average Exit Velocity'. Plot each hit on the target as shown above. The 'Scatter' can tell us a lot about the swing mechanics that created them.

