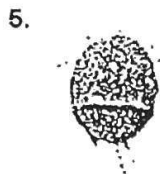


Worksheet: Angle of Impact Practice

Directions: For each bloodstain, calculate the angle of impact.



Courtesy Judith Bunker, J.L. Bunker & Associates, Ocoee, Florida.

$$\text{angle of impact } (^{\circ}) = \sin^{-1} \left(\frac{\text{width}}{\text{length}} \right)$$