4. $A = \sqrt{E - D}$

$(A)^2 = (\sqrt{E-D})^2$

$A^2 = E - D$

$D = E - A^2$

5. $A = \sqrt{\frac{BP}{D}}$ For D

$(A)^2 = \left(\sqrt{\frac{BP}{D}}\right)^2$

$A^2 = \frac{BP}{D}$

$A^2 D = \cancel{D}\left(\frac{BP}{\cancel{D}}\right)$

$A^2 D = BP$

$\frac{\cancel{A^2} D}{\cancel{A^2}} = \frac{BP}{A^2}$

$D = \frac{BP}{A^2}$