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$$B_{580} = \frac{\xi(x-x)(y-y)}{\xi(x-x)^{2}} = \frac{6}{10} = 0.6$$

$$A_{580} = \frac{\xi(x-x)(y-y)}{\xi(x-x)^{2}} = \frac{6}{10} = 0.6$$

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$$\theta_0 = 2.2$$
 $\theta_1 = 0.6$
 $\lambda = 0.6$
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