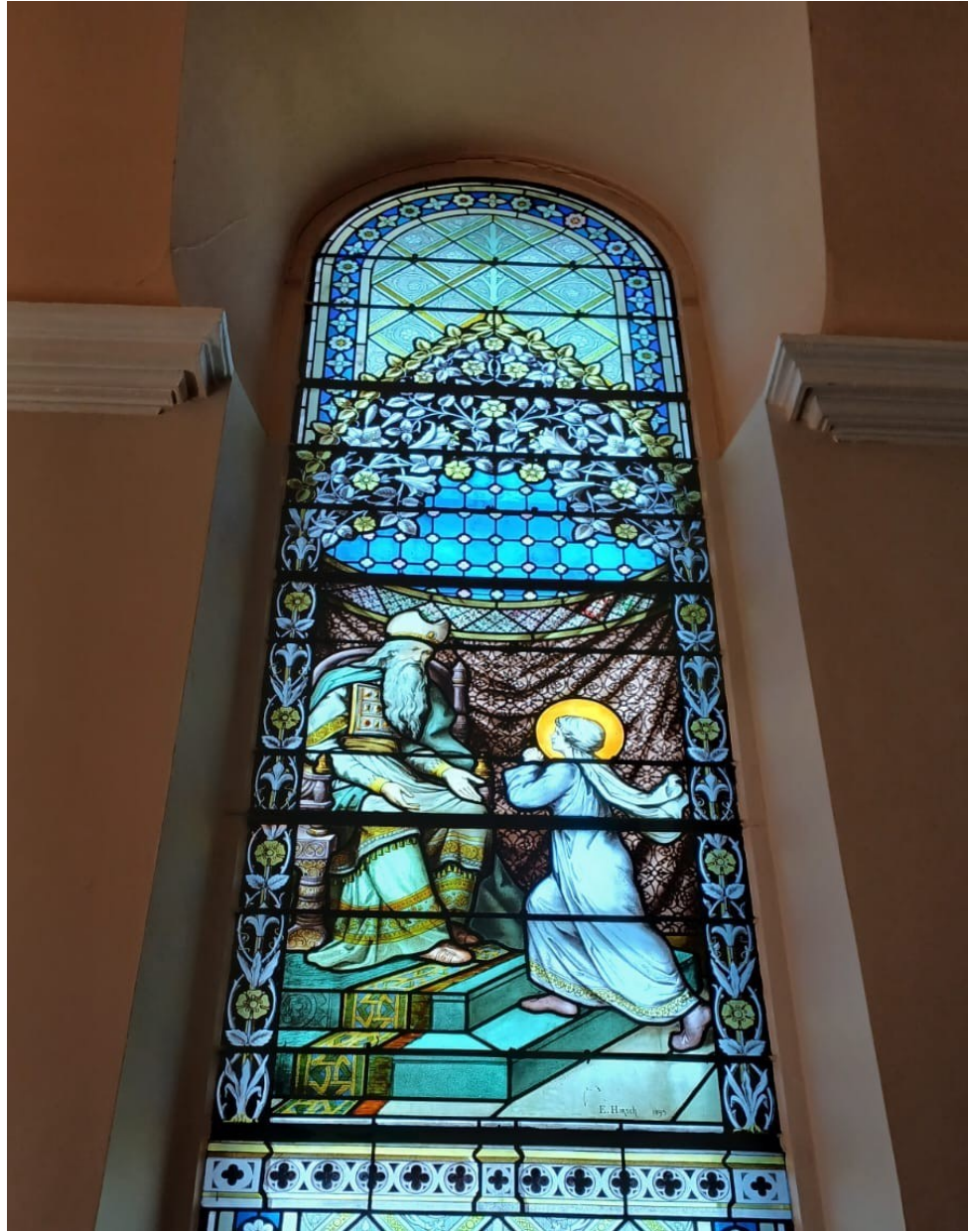














Xième siècle Bizance





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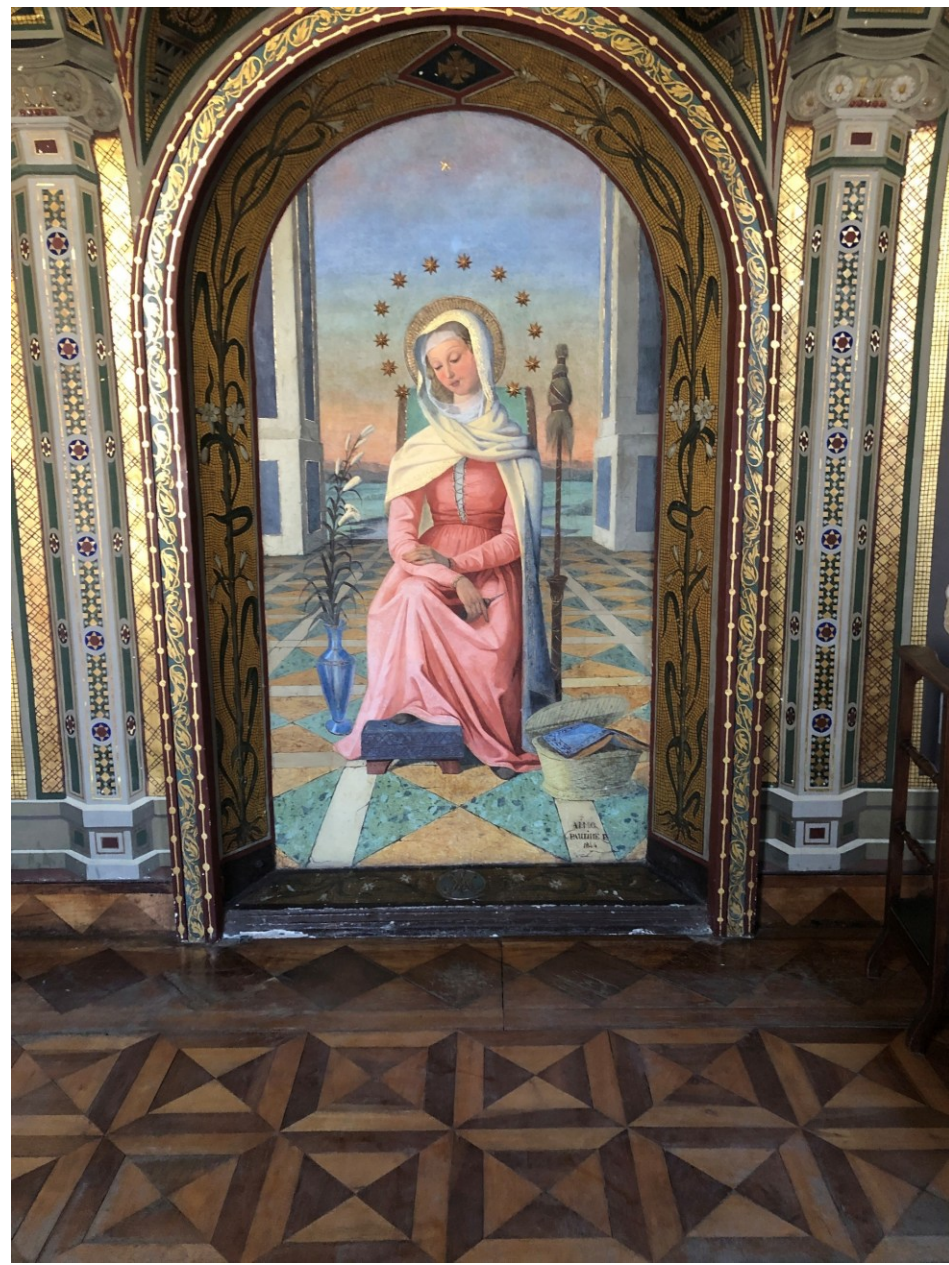
Botticelli - 1485



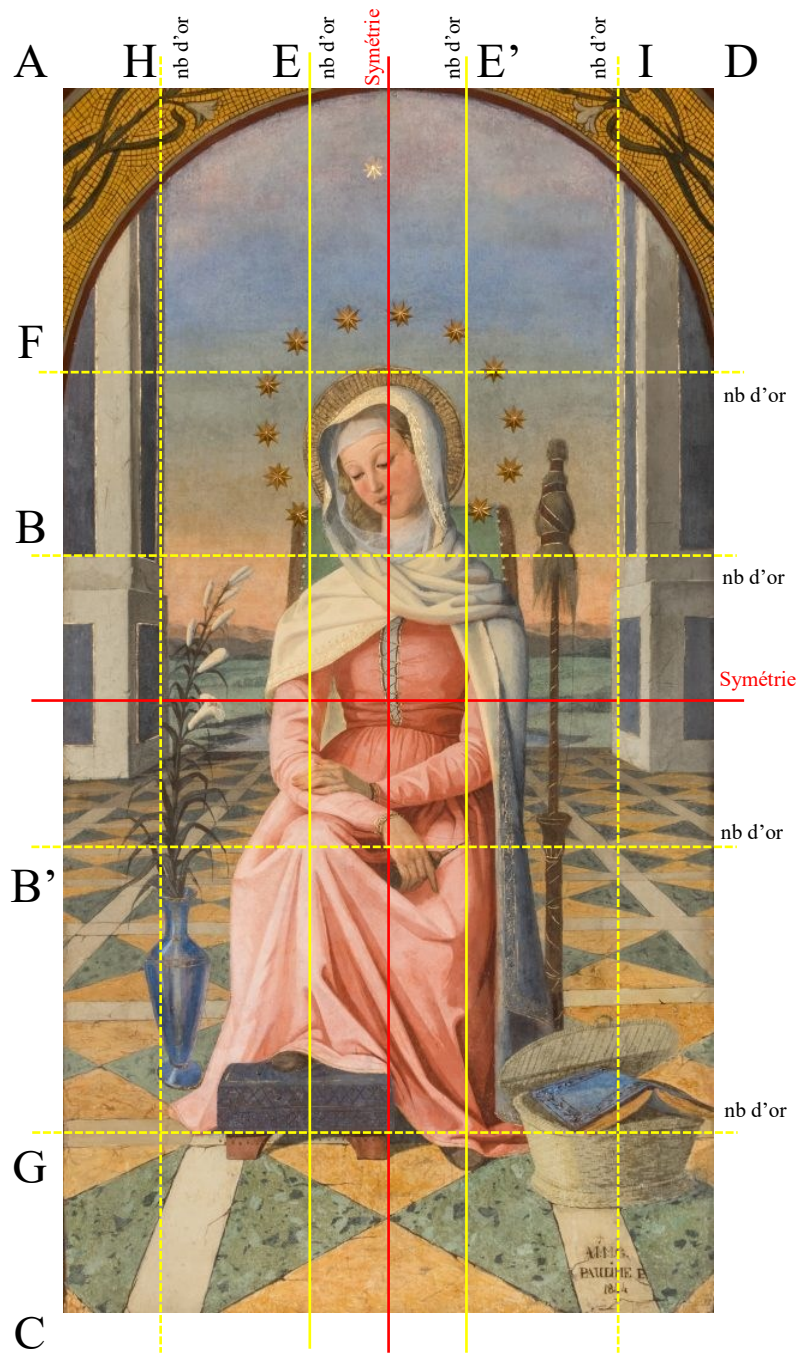












$$\frac{BC}{AB} = \frac{AC}{BC} = \frac{AB'}{B'C} = \frac{AC}{B'A} = 1,618$$

$$\frac{ED}{AE} = \frac{AD}{ED} = \frac{AE'}{ED} = \frac{AD}{E'A} = 1,618$$

$$\frac{AF}{FB} = \frac{AB}{AF} = \frac{B'G}{GC} = \frac{B'C}{B'G} = 1,618$$

$$\frac{HE}{AH} = \frac{AE}{AH} = \frac{E'I}{ID} = \frac{E'D}{E'I} = 1,618$$



















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