method go. x: " + x + " y: " + y); ^{(s(1)} public static void go()

eParame

Swap (int x2 int y)

System of Shannak ("In method go. X! + x + " y: " + y);

 $X_{\text{System.out.printin}}^{\text{false}}(x,y) := 1 \text{ and } y = 1 \text{ for all one of the set of the se$ maaceParameters(xty) :x + " y: " 1000

System.out.println ("in method go, x: " + x

Parameters (Septen outperint) a method (so.) method in rePa ar eter) (for o) a for a for

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System.out.println/ "in method falseSwap x

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public static void more Parameteoblic static void main (attinui deat as)

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b = 12; System.out.println ("in method'

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int x mon

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public static void moreParameters (int)

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