$$Constant.OUT1^{[s+1]} = 5;$$
$$Constant2.OUT1^{[s+1]} = 2;$$
$$Negator.IN1^{[s+1]} = Constant.OUT1^{[s+1]};$$
$$Negator.OUT1^{[s+1]} = -Negator.IN1^{[s+1]};$$
$$Inverter.IN1^{[s+1]} = Negator.OUT1^{[s+1]};$$
$$Inverter.OUT1^{[s+1]} = \frac{1}{Inverter.IN1^{[s+1]}};$$
$$Adder.IN1^{[s+1]} = Inverter.OUT1^{[s+1]};$$
$$Adder.IN2^{[s+1]} = Constant.OUT1^{[s+1]};$$
$$Adder.OUT1^{[s+1]} = Adder.IN1^{[s+1]} + Adder.IN2^{[s+1]};$$
$$Product.IN1^{[s+1]} = Adder.OUT1^{[s+1]};$$
$$Product.IN2^{[s+1]} = Constant.OUT1^{[s+1]};$$
$$Product.OUT1^{[s+1]} = Product.IN1^{[s+1]} * Product.IN2^{[s+1]};$$
$$Generic.IN1^{[s+1]} = Product.OUT1^{[s+1]};$$
$$Generic.OUT1^{[s+1]} = sin(Generic.IN1)^{[s+1]}$$
$$Root.IN1^{[s+1]} = Generic.OUT1^{[s+1]};$$
$$Root.IN2^{[s+1]} = Constant2.OUT1^{[s+1]};$$
$$Root.OUT1^{[s+1]} = \sqrt[Root.IN2]{Root.IN1}^{[s+1]};$$
$$Modulo.IN1^{[s+1]} = Root.OUT1^{[s+1]};$$
$$Modulo.IN2^{[s+1]} = Constant.OUT1^{[s+1]};$$
$$Modulo.OUT1^{[s+1]} = Modulo.IN1^{[s+1]}\%Modulo.OUT1^{[s+1]};$$
$$Delay.OUT1^{[s+1]} = Delay.IN1^{[s]};$$
$$Delay.OUT1^{[0]} = Delay.IN2^{[s+1]};$$