```
MathExpressions::Abstract
            Expression
       AbstractExpression()
    + ~AbstractExpression()
       paintDevice()
    +
    + next()
    +
       parent()
    + font()
    + pen()
    + brush()
    + color()
       hasNext()
    +
       и 23 больше...
    #
       fontChanged()
    #
       colorChanged()
    # paintDeviceChanged()
    #
       paint()
    # calcWidth()
    #
       calcHeight()
    # calcAscent()
    # calcDescent()
    # calcSuperscriptX()
    #
       calcSuperscriptY()
       и 9 больше...
    #
       assignFont()
    # assignParent()
    #
       assignPaintDevice()
    MathExpressions::Abstract
         ParentExpression
  + AbstractParentExpression()
  + ~AbstractParentExpression()
  + setSon()
  + son()
  + hasSon()
  + cutOffSun()
  # fontChanged()
  # colorChanged()
  # paintDeviceChanged()
  # updateSonFont()
  # updateSonColor()
    MathExpressions::Abstract
       TwinParentExpression
+ AbstractTwinParentExpression()
+ ~AbstractTwinParentExpression()
+ firstTwin()
+ secondTwin()
+ hasFirstTwin()
+ hasSecondTwin()
+ setFirstTwin()
+ setSeconsTwin()
# fontChanged()
# colorChanged()
# paintDeviceChanged()
# updateFirstTwinFont()
# updateFirstTwinColor()
# updateSecondTwinFont()
# updateSecondTwinColor()
                Δ
MathExpressions::GroupExpression
  +
      GroupExpression()
  #
      fontChanged()
  #
      paint()
  #
      calcWidth()
  #
      calcHeight()
  #
      calcAscent()
  #
      calcDescent()
  #
      updateFirstTwinFont()
  #
      updateSecondTwinFont()
  #
      calcSymbolWidth()
  #
      calcSymbolHeight()
  #
      drawSymbol()
  #
      symbol()
  #
      smallFont()
  #
      symbolFont()
```

MathExpressions::Product Expression

ProductExpression()