

```

int start()
{
    if(Bars < MA_Period)
    {
        return(0);
    }

    int limit = Bars - IndicatorCounted();

    for(int i = limit - 1; i >= 0; i--)
    {
        double MA = iMA(NULL,0,MA_Period,0,MA_Method,MA_Applied_Price,i);
        MA = NormalizeDouble(MA,MarketInfo(Symbol(),MODE_DIGITS));

        if(MA != 0)
        {
            switch(Applied_Price)
            {
                case 0:
                    double Value = Close[i];
                    MA_Dev_R[i] = (Value - MA) / MA * 100;
                    MA_Dev_R[i] = NormalizeDouble(MA_Dev_R[i],MarketInfo(Symbol(),MODE_DIGITS));
                    break;

                case 1:
                    Value = Open[i];
                    MA_Dev_R[i] = (Value - MA) / MA * 100;
                    MA_Dev_R[i] = NormalizeDouble(MA_Dev_R[i],MarketInfo(Symbol(),MODE_DIGITS));
                    break;

                case 2:
                    Value = High[i];
                    MA_Dev_R[i] = (Value - MA) / MA * 100;
                    MA_Dev_R[i] = NormalizeDouble(MA_Dev_R[i],MarketInfo(Symbol(),MODE_DIGITS));
                    break;

                case 3:
                    Value = Low[i];
                    MA_Dev_R[i] = (Value - MA) / MA * 100;
                    MA_Dev_R[i] = NormalizeDouble(MA_Dev_R[i],MarketInfo(Symbol(),MODE_DIGITS));
                    break;

                case 4:
                    Value = (High[i] + Low[i]) / 2;
                    MA_Dev_R[i] = (Value - MA) / MA * 100;
                    MA_Dev_R[i] = NormalizeDouble(MA_Dev_R[i],MarketInfo(Symbol(),MODE_DIGITS));
                    break;

                case 5:
                    Value = (High[i] + Low[i] + Close[i]) / 3;
                    MA_Dev_R[i] = (Value - MA) / MA * 100;
                    MA_Dev_R[i] = NormalizeDouble(MA_Dev_R[i],MarketInfo(Symbol(),MODE_DIGITS));
                    break;

                case 6:
                    Value = (High[i] + Low[i] + Close[i] + Close[i]) / 4;
                    MA_Dev_R[i] = (Value - MA) / MA * 100;
                    MA_Dev_R[i] = NormalizeDouble(MA_Dev_R[i],MarketInfo(Symbol(),MODE_DIGITS));
                    break;
            }
        }
    }

    return(0);
}

```

Diagram illustrating the execution flow of the `start()` function with numbered annotations (1) through (13) pointing to specific code blocks:

- (1) `if(Bars < MA_Period)` block.
- (2) `int limit = Bars - IndicatorCounted();` line.
- (3) `for(int i = limit - 1; i >= 0; i--)` loop header.
- (4) `double MA = iMA(...)` and `MA = NormalizeDouble(...)` lines.
- (5) `if(MA != 0)` condition.
- (6) `switch(Applied_Price)` statement.
- (7) `case 0:` block.
- (8) `case 1:` block.
- (9) `case 2:` block.
- (10) `case 3:` block.
- (11) `case 4:` block.
- (12) `case 5:` block.
- (13) `case 6:` block.