

ONNX OP statistics

alphabet order

```
3 Abs
4325 Add
20 And
2 ArgMax
101 AveragePool
3467 BatchNormalization
3152 Cast
8 CategoryMapper
27 Ceil
407 Clip
2 Compress
2706 Concat
7714 Constant
788 ConstantOfShape
6448 Conv
2 ConvInteger
4 ConvTranspose
1 CumSum
3227 DequantizeLinear
503 Div
100 Dropout
82 DynamicQuantizeLinear
5 DynamicQuantizeLSTM
97 Equal
24 Erf
194 Exp
132 Expand
40 Flatten
52 Floor
12 FusedMatMul
```

7681 Gather
251 Gemm
29 GlobalAveragePool
8 Greater
2 Hardmax
91 Identity
150 InstanceNormalization
228 LeakyRelu
52 Less
1 LessOrEqual
91 Log
30 Loop
90 LRN
5 LSTM
861 MatMul
96 MatMulInteger
2 Max
522 MaxPool
4 Min
3536 Mul
3 Neg
688 NonMaxSuppression
843 NonZero
41 Not
4 OneHot
160 Pad
234 Pow
100 PRelu
1 preprocess
276 QLinearAdd
5 QLinearAveragePool
67 QLinearConcat
1191 QLinearConv
4 QLinearGlobalAveragePool
72 QLinearLeakyRelu
30 QLinearMatMul
62 QLinearMul
10 QLinearSigmoid
1577 QuantizeLinear

7 Range
100 Reciprocal
6 ReduceMax
466 ReduceMean
65 ReduceMin
8 ReduceSum
4794 Relu
2397 Reshape
43 Resize
48 RoiAlign
2 Round
2 Scan
12 Scatter
36 ScatterElements
2229 Shape
90 Sigmoid
2276 Slice
230 Softmax
135 Split
274 Sqrt
1700 Squeeze
879 Sub
249 Sum
146 Tanh
47 Tile
60 TopK
1469 Transpose
7973 Unsqueeze
22 Upsample
15 Where

Frequency order

1 CumSum
1 LessOrEqual
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2 Hardmax
2 Max

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4 OneHot
4 QLinearGlobalAveragePool
5 DynamicQuantizeLSTM
5 LSTM
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