Core

Defs.lean (All=24, unverified=0)

Digits.lean (All=72, unverified=0)

FIX.lean (All=15, unverified=0)

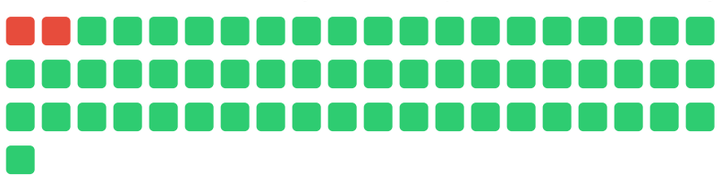
Float_prop.lean (All=37, unverified=0)

FLT.lean (All=37, unverified=0)

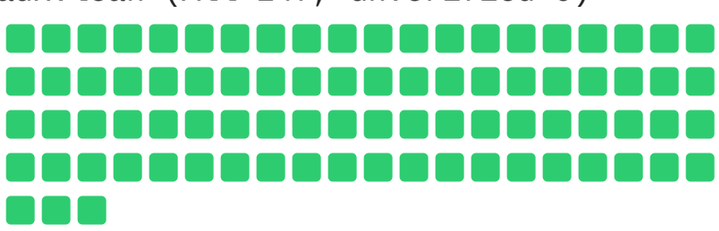
FLX.lean (All=33, unverified=0)

FTZ.lean (All=20, unverified=0)

Generic_fmt.lean (All=181, unverified=4)



Raux.lean (All=247, unverified=0)

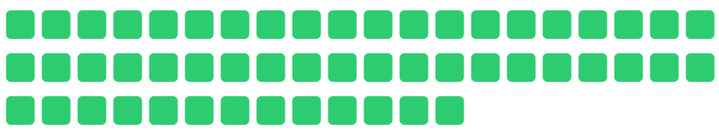


Round_NE.lean (All=43, unverified=0)

Round_pred.lean (All=156, unverified=0)

Ulp.lean (All=114, unverified=15)

Zaux.lean (All=157, unverified=0)



Root

Calc.lean (All=0, unverified=0)

Compat.lean (All=14, unverified=0)

Core.lean (All=0, unverified=0)

IEEE754.lean (All=0, unverified=0)

Pff.lean (All=0, unverified=0)

Prop.lean (All=0, unverified=0)

Calc

Bracket.lean (All=32, unverified=14)

Div.lean (All=6, unverified=1)

Operations.lean (All=20, unverified=0)

Plus.lean (All=4, unverified=0)

Round.lean (All=7, unverified=1)

Sqrt.lean (All=6, unverified=3)

IEEE754

Binary.lean (All=27, unverified=13)

BinarySingleNaN.lean (All=11, unverified=6)

Bits.lean (All=20, unverified=7)

PrimFloat.lean (All=22, unverified=4)

Pff

Pff.lean (All=23, unverified=10)

Pff2Flocq.lean (All=9, unverified=7)

Pff2FlocqAux.lean (All=17, unverified=11)

Prop

Div_sqrt_error.lean (All=5, unverified=5)

Double_rounding.lean (All=3, unverified=3)

Mult_error.lean (All=8, unverified=8)

Plus_error.lean (All=18, unverified=18)

Relative.lean (All=47, unverified=46)

Round_odd.lean (All=4, unverified=4)

Sterbenz.lean (All=4, unverified=4)