

$[L_1], [\ast], [A], [B], [C], [D], [E], [F], [G], [H], [I], [J], [K], [L], [M], [N], [O], [P], [Q],$
 $[R], [S], [T], [U], [V], [W], [X], [Y], [Z], [(∗ ∗ := ∗)], [(∗ ∗ := ∗)], [∅], [Remainder],$
 $[(∗)^V], [intro(∗, ∗, ∗, ∗)], [intro(∗, ∗, ∗)], [error(∗, ∗)], [error_2(∗, ∗)], [proof(∗, ∗, ∗)],$
 $[proof_2(∗, ∗)], [S(∗, ∗)], [S^I(∗, ∗)], [S^D(∗, ∗)], [S^D(∗, ∗, ∗)], [S^E(∗, ∗)], [S^E(∗, ∗, ∗)],$
 $[S^+(∗, ∗)], [S_1^+(∗, ∗, ∗)], [S^-(∗, ∗)], [S_1^-(∗, ∗, ∗)], [S^*(∗, ∗)], [S_1^*(∗, ∗, ∗)],$
 $[S_2^*(∗, ∗, ∗, ∗)], [S^{\textcircled{a}}(∗, ∗)], [S_1^{\textcircled{a}}(∗, ∗, ∗)], [S^{\text{+}}(∗, ∗)], [S_1^{\text{+}}(∗, ∗, ∗, ∗)], [S^{\text{+}}(∗, ∗)],$
 $[S_1^{\text{+}}(∗, ∗, ∗, ∗)], [S^{\text{i.e.}}(∗, ∗)], [S_1^{\text{i.e.}}(∗, ∗, ∗, ∗)], [S_2^{\text{i.e.}}(∗, ∗, ∗, ∗)], [S^V(∗, ∗)],$
 $[S_1^V(∗, ∗, ∗, ∗)], [S^{\text{!}}(∗, ∗)], [S_1^{\text{!}}(∗, ∗, ∗)], [S_2^{\text{!}}(∗, ∗, ∗, ∗)], [T(∗)], [claims(∗, ∗, ∗)],$
 $[claims_2(∗, ∗, ∗)], [<proof>], [proof], [[\textbf{Lemma } ∗ : ∗]], [[\textbf{Proof of } ∗ : ∗]],$
 $[[∗ \textbf{ lemma } ∗ : ∗]], [[∗ \textbf{ antilemma } ∗ : ∗]], [[∗ \textbf{ rule } ∗ : ∗]], [[∗ \textbf{ antirule } ∗ : ∗]],$
 $[verifier], [V_1(∗)], [V_2(∗, ∗)], [V_3(∗, ∗, ∗, ∗)], [V_4(∗, ∗)], [V_5(∗, ∗, ∗, ∗)], [V_6(∗, ∗, ∗, ∗)],$
 $[V_7(∗, ∗, ∗, ∗)], [Cut(∗, ∗)], [Head_{\oplus}(∗)], [Tail_{\oplus}(∗)], [rule_1(∗, ∗)], [rule(∗, ∗)],$
 $[Rule \text{ tactic}], [Plus(∗, ∗)], [[\textbf{Theory } ∗]], [theory_2(∗, ∗)], [theory_3(∗, ∗)],$
 $[theory_4(∗, ∗, ∗)], [HeadNil''], [HeadPair''], [Transitivity''], [Contra''], [HeadNil],$
 $[HeadPair], [Transitivity], [Contra], [T_E], [ragged \text{ right}],$
 $[ragged \text{ right expansion }], [parm(∗, ∗, ∗)], [parm^*(∗, ∗, ∗)], [inst(∗, ∗)],$
 $[inst^*(∗, ∗)], [occur(∗, ∗, ∗)], [occur^*(∗, ∗, ∗)], [unify(∗ = ∗, ∗)], [unify^*(∗ = ∗, ∗)],$
 $[unify_2(∗ = ∗, ∗)], [L_a], [L_b], [L_c], [L_d], [L_e], [L_f], [L_g], [L_h], [L_i], [L_j], [L_k], [L_l], [L_m],$
 $[L_n], [L_o], [L_p], [L_q], [L_r], [L_s], [L_t], [L_u], [L_v], [L_w], [L_x], [L_y], [L_z], [L_A], [L_B], [L_C],$
 $[L_D], [L_E], [L_F], [L_G], [L_H], [L_I], [L_J], [L_K], [L_L], [L_M], [L_N], [L_O], [L_P], [L_Q], [L_R],$
 $[L_S], [L_T], [L_U], [L_V], [L_W], [L_X], [L_Y], [L_Z], [L_?], [Reflexivity], [Reflexivity_1],$
 $[Commutativity], [Commutativity_1], [<tactic>], [tactic], [(∗ \stackrel{\text{tactic}}{=} ∗)], [P(∗, ∗, ∗)],$
 $[P^*(∗, ∗, ∗)], [p_0], [conclude_1(∗, ∗)], [conclude_2(∗, ∗, ∗)], [conclude_3(∗, ∗, ∗, ∗)],$
 $[conclude_4(∗, ∗)], [check], [(∗ \stackrel{\circ}{=} ∗)], [RootVisible(∗)], [A], [R], [C], [T], [L], [L], [\{∗\}], [\bar{\ast}],$
 $[a], [b], [c], [d], [e], [f], [g], [h], [i], [j], [k], [l], [m], [n], [o], [p], [q], [r], [s], [t], [u], [v],$
 $[w], [x], [y], [z], [(∗ \equiv ∗ \mid ∗ := ∗)], [(∗ \equiv^0 ∗ \mid ∗ := ∗)], [(∗ \equiv^1 ∗ \mid ∗ := ∗)], [(∗ \equiv^* ∗ \mid ∗ := ∗)],$
 $[Ded(∗, ∗)], [Ded_0(∗, ∗)], [Ded_1(∗, ∗, ∗)], [Ded_2(∗, ∗, ∗)], [Ded_3(∗, ∗, ∗, ∗)],$
 $[Ded_4(∗, ∗, ∗, ∗)], [Ded_4^*(∗, ∗, ∗, ∗)], [Ded_5(∗, ∗, ∗)], [Ded_6(∗, ∗, ∗, ∗)],$
 $[Ded_6^*(∗, ∗, ∗, ∗)], [Ded_7(∗)], [Ded_8(∗, ∗)], [Ded_8^*(∗, ∗)], [S], [Neg], [MP], [Gen],$
 $[Ded], [S1], [S2], [S3], [S4], [S5], [S6], [S7], [S8], [S9], [Repetition], [A1'], [A2'], [A4'],$
 $[A5'], [Prop 3.2a], [Prop 3.2b], [Prop 3.2c], [Prop 3.2d], [Prop 3.2e_1], [Prop 3.2e_2],$
 $[Prop 3.2e], [Prop 3.2f_1], [Prop 3.2f_2], [Prop 3.2f], [Prop 3.2g_1], [Prop 3.2g_2],$
 $[Prop 3.2g], [Prop 3.2h_1], [Prop 3.2h_2], [Prop 3.2h], [Block_1(∗, ∗, ∗)], [Block_2(∗)],$
 $[kvanti], [UniqueMember], [UniqueMember(Type)], [SameSeries], [A4],$
 $[SameMember], [Qclosed(Addition)], [Qclosed(Multiplication)],$
 $[FromCartProd(1)], [1rule \text{ from } CartProd(2)], [constantRationalSeries(∗)],$
 $[cartProd(∗)], [Power(∗)], [binaryUnion(∗, ∗)], [SetOfRationalSeries],$
 $[IsSubset(∗, ∗)], [(p, ∗)], [(s, ∗)], [(\cdot \cdot \cdot)], [Objekt-var], [Ex-var], [Ph-var], [Værdi],$
 $[Variabel], [Op(∗)], [Op(∗, ∗)], [∗ ::= ∗], [ContainsEmpty(∗)], [Nat(∗)],$
 $[Dedu(∗, ∗)], [Dedu_0(∗, ∗)], [Dedu_s(∗, ∗, ∗)], [Dedu_1(∗, ∗, ∗)], [Dedu_2(∗, ∗, ∗)],$
 $[Dedu_3(∗, ∗, ∗, ∗)], [Dedu_4(∗, ∗, ∗, ∗)], [Dedu_4^*(∗, ∗, ∗, ∗)], [Dedu_5(∗, ∗, ∗)],$
 $[Dedu_6(∗, ∗, ∗, ∗)], [Dedu_6^*(∗, ∗, ∗, ∗)], [Dedu_7(∗)], [Dedu_8(∗, ∗)], [Dedu_8^*(∗, ∗)],$
 $[EX_1], [EX_2], [EX_3], [EX_{10}], [EX_{20}], [∗_{EX}], [∗^{EX}], [(∗ \equiv ∗ \mid ∗ := ∗)_{EX}],$
 $[(∗ \equiv^0 ∗ \mid ∗ := ∗)_{EX}], [(∗ \equiv^1 ∗ \mid ∗ := ∗)_{EX}], [(∗ \equiv^* ∗ \mid ∗ := ∗)_{EX}], [ph_1], [ph_2], [ph_3],$
 $[∗_{Ph}], [∗^{Ph}], [(∗ \equiv ∗ \mid ∗ := ∗)_{Ph}], [(∗ \equiv^0 ∗ \mid ∗ := ∗)_{Ph}], [(∗ \equiv^1 ∗ \mid ∗ := ∗)_{Ph}],$

$\{(*\equiv^* * | * := **)_Ph\}$, $\{(*\equiv^* * | * := **)_Me\}$, $\{(*\equiv^1 * | * := **)_Me\}$,
 $\{(*\equiv^* * | * := **)_Me\}$, [bs], [OBS], [BS], [\emptyset], [SystemQ], [MP], [Gen], [Repetition],
[Neg], [Ded], [ExistIntro], [Extensionality], [\emptyset def], [PairDef], [UnionDef],
[PowerDef], [SeparationDef], [AddDoubleNeg], [RemoveDoubleNeg],
[AndCommutativity], [AutoImPLY], [Contrapositive], [FirstConjunct],
[SecondConjunct], [FromContradiction], [FromDisjuncts], [IffCommutativity],
[IffFirst], [IffSecond], [ImPLYTransitivity], [JoinConjuncts], [MP2], [MP3], [MP4],
[MP5], [MT], [NegativeMT], [Technicality], [Weakening], [WeakenOr1],
[WeakenOr2], [Formula2Pair], [Pair2Formula], [Formula2Union],
[Union2Formula], [Formula2Sep], [Sep2Formula], [Formula2Power],
[SubsetInPower], [HelperPowerIsSub], [PowerIsSub],
[(Switch)HelperPowerIsSub], [(Switch)PowerIsSub], [ToSetEquality],
[HelperToSetEquality(t)], [ToSetEquality(t)], [HelperFromSetEquality],
[FromSetEquality], [HelperReflexivity], [Reflexivity], [HelperSymmetry],
[Symmetry], [HelperTransitivity], [Transitivity], [ERisReflexive],
[ERisSymmetric], [ERisTransitive], [\emptyset isSubset], [HelperMemberNot \emptyset],
[MemberNot \emptyset], [HelperUnique \emptyset], [Unique \emptyset], [= Reflexivity], [= Symmetry],
[Helper = Transitivity], [= Transitivity], [HelperTransferNotEq],
[TransferNotEq], [HelperPairSubset], [Helper(2)PairSubset], [PairSubset],
[SamePair], [SameSingleton], [UnionSubset], [SameUnion], [SeparationSubset],
[SameSeparation], [SameBinaryUnion], [IntersectionSubset], [SameIntersection],
[AutoMember], [HelperEqSysNot \emptyset], [EqSysNot \emptyset], [HelperEqSubset],
[EqSubset], [HelperEqNecessary], [EqNecessary], [HelperNoneEqNecessary],
[Helper(2)NoneEqNecessary], [NoneEqNecessary], [EqClassIsSubset],
[EqClassesAreDisjoint], [AllDisjoint], [AllDisjointImPLY], [BSsubset],
[Union(BS/R)subset], [UnionIdentity], [EqSysIsPartition], [(x1)], [(x2)], [(y1)],
[(y2)], [(v1)], [(v2)], [(v3)], [(v4)], [(v2n)], [(m1)], [(m2)], [(n1)], [(n2)], [(n3)], [(ϵ)],
[(ϵ)₁], [(ϵ)₂], [(fep)], [(fx)], [(fy)], [(fz)], [(fu)], [(fv)], [(fw)], [(rx)], [(ry)], [(rz)],
[(ru)], [(sx)], [(sx1)], [(sy)], [(sy1)], [(sz)], [(sz1)], [(su)], [(su1)], [(fxs)], [(fys)],
[(crs1)], [(f1)], [(f2)], [(f3)], [(f4)], [(op1)], [(op2)], [(r1)], [(s1)], [(s2)], [X₁], [X₂],
[Y₁], [Y₂], [V₁], [V₂], [V₃], [V₄], [V_{2n}], [M₁], [M₂], [N₁], [N₂], [N₃], [ϵ], [ϵ]₁], [ϵ]₂],
[FX], [FY], [FZ], [FU], [FV], [FW], [FEP], [RX], [RY], [RZ], [RU], [(SX)], [(SX1)],
[(SY)], [(SY1)], [(SZ)], [(SZ1)], [(SU)], [(SU1)], [FXS], [FYS], [(F1)], [(F2)], [(F3)],
[(F4)], [(OP1)], [(OP2)], [(R1)], [(S1)], [(S2)], [(EPob)], [(CRS1ob)], [(F1ob)],
[(F2ob)], [(F3ob)], [(F4ob)], [(N1ob)], [(N2ob)], [(OP1ob)], [(OP2ob)], [(R1ob)],
[(S1ob)], [(S2ob)], [ph₄], [ph₅], [ph₆], [NAT], [RATIONALSERIES], [SERIES],
[SetOfReals], [SetOfFxs], [N], [Q], [X], [xs], [xaF], [ysF], [us], [usFoelge], [0], [1],
[(-1)], [2], [3], [1/2], [1/3], [2/3], [0f], [1f], [00], [01], [(- - 01)], [02], [01/02],
[lemma plus0Left], [lemma times1Left], [lemma eqAdditionLeft],
[lemma eqMultiplicationLeft], [PlusAssociativity(R)],
[PlusAssociativity(R)XX], [Plus0(R)], [Negative(R)], [Times1(R)],
[lessAddition(R)], [PlusCommutativity(R)], [LeqAntisymmetry(R)],
[LeqTransitivity(R)], [leqAddition(R)], [Distribution(R)], [A4(Axiom)],
[InductionAxiom], [EqualityAxiom], [EqLeqAxiom], [EqAdditionAxiom],
[EqMultiplicationAxiom], [QisClosed(Reciprocal)(ImPLY)],
[QisClosed(Reciprocal)], [QisClosed(Negative)(ImPLY)], [QisClosed(Negative)],

[leqReflexivity], [leqAntisymmetryAxiom], [leqTransitivityAxiom], [leqTotality],
[leqAdditionAxiom], [leqMultiplicationAxiom], [plusAssociativity],
[plusCommutativity], [Negative], [plus0], [timesAssociativity],
[timesCommutativity], [ReciprocalAxiom], [times1], [Distribution], [0not1],
[lemma eqLeq(R)], [TimesAssociativity(R)], [TimesCommutativity(R)],
[lemma =f to sameF], [lemma plusF(Sym)], [lemma timesF(Sym)],
[Separation2formula(1)], [Separation2formula(2)], [IfThenElse(T)],
[IfThenElse(F)], [Cauchy], [PlusF], [ReciprocalF], [From ==], [To ==],
[From <<], [to <<], [FromInR], [PlusR], [PlusR(Sym)], [TimesR],
[TimesR(Sym)], [ReciprocalR(Axiom)], [LessMinus1(N)], [Nonnegative(N)],
[US0], [NextXS(UpperBound)], [NextXS(NoUpperBound)],
[NextUS(UpperBound)], [NextUS(NoUpperBound)], [ExpZero], [ExpPositive],
[ExpZero(R)], [ExpPositive(R)], [BSzero], [BSpositive], [UStelescope(Zero)],
[UStelescope(Positive)], [EqAddition(R)], [Unminus(R)], [FromLimit],
[ToUpperBound], [FromUpperBound], [USisUpperBound], [0not1(R)],
[ExpUnbounded(R)], [FromLeq(Advanced)(N)], [FromLeastUpperBound],
[ToLeastUpperBound], [XSisNotUpperBound], [ysFGreater], [ysFLess],
[SmallInverse], [NatType], [RationalType], [SeriesType], [Max], [Numerical],
[MemberOfSeries(Implied)], [JoinConjuncts(2conditions)],
[prop lemma imply negation], [TND], [FromNegatedImplied], [ToNegatedImplied],
[FromNegated(2 * Implied)], [FromNegatedAnd], [FromNegatedOr],
[ToNegatedOr], [FromNegations], [From3Disjuncts], [From2 * 2Disjuncts],
[NegateDisjunct1], [NegateDisjunct2], [ExpandDisjuncts], [SENC1], [SENC2],
[LessLeq(R)], [MemberOfSeries], [memberOfSeries(Type)], [<< testMacro(*)],
[Tester1], [Tester2], [Tester3], [Tester4], [Tester5], [Tester6];

Preassociative

[*-{*}], [* /indexintro(*, *, *, *)], [* /intro(*, *, *)], [* /bothintro(*, *, *, *, *)],
[* /nameintro(*, *, *, *)], [* /], [* [*]], [* [* →*]], [* [* ⇒*]], [* 0], [* 1], [0b], [* -color (*)],
[* -color* (*)], [*^H], [*^T], [*^U], [*^h], [*^t], [*^s], [*^c], [*^d], [*^a], [*^C], [*^M], [*^B], [*^r], [*ⁱ],
[*^d], [*^R], [*⁰], [*¹], [*²], [*³], [*⁴], [*⁵], [*⁶], [*⁷], [*⁸], [*⁹], [*^E], [*^ν], [*^C], [*^{C*}],
[*hide];

Preassociative

[“ * ”], [], [(*)^t], [string(*) + *], [string(*) ++ *], [
], [], [! *], [“ * ”], [# *], [\$ *], [% *], [& *], [’ *], [(*)], [() *], [**], [+ *], [*], [- *], [. *], [/ *],
[0 *], [1 *], [2 *], [3 *], [4 *], [5 *], [6 *], [7 *], [8 *], [9 *], [: *], [; *], [< *], [= *], [> *], [? *],
[@ *], [A *], [B *], [C *], [D *], [E *], [F *], [G *], [H *], [I *], [J *], [K *], [L *], [M *], [N *],
[O *], [P *], [Q *], [R *], [S *], [T *], [U *], [V *], [W *], [X *], [Y *], [Z *], [[*], [\ *], [] *], [^ *],
[_ *], [‘ *], [a *], [b *], [c *], [d *], [e *], [f *], [g *], [h *], [i *], [j *], [k *], [l *], [m *], [n *], [o *],
[p *], [q *], [r *], [s *], [t *], [u *], [v *], [w *], [x *], [y *], [z *], [{ * }, [| * }, [} * }, [~ *],
[Preassociative * ; *], [Postassociative * ; *], [[*], *], [priority * end],
[newline *], [macro newline *], [MacroIndent(*)];

Preassociative

[* ’ *], [* ‘ * *];

Preassociative

[*(exp)*];

Preassociative

[*], [R(*)], [— — R(*)], [rec*];

Preassociative

[*/*], [* ∩ *], [*[*]];

Preassociative

[∪*], [* ∪ *], [P(*)];

Preassociative

[{*}], [StateExpand(*, *, *)], [extractSeries(*)], [SetOfSeries(*)], [— — Macro(*)],
[ExpandList(*, *, *)], [* * Macro(*)], [+ + Macro(*)], [<< Macro(*)], [UB(*, *)],
[LUB(*, *)], [BS(*, *)], [USteelescope(*, *)], [(*)], [r * |], [Limit(*, *)], [Union(*)],
[IsOrderedPair(*, *, *)], [IsRelation(*, *, *)], [isFunction(*, *, *)], [IsSeries(*, *)],
[IsNatural(*, *)], [OrderedPair(*, *)], [TypeNat(*)], [TypeNat0(*)],
[TypeRational(*)], [TypeRational0(*)], [TypeSeries(*, *)], [Typeseries0(*, *)];

Preassociative

[{* *}], [⟨*, *⟩], [(-u*)], [-f*], [(- — *)], [1f/*], [1fny/*], [01//temp*];

Preassociative

[* ∈ *];

Preassociative

[* · *], [* ·₀ *], [(** *)], [* *_f *], [* * **];

Preassociative

[* + *], [* +₀ *], [* +₁ *], [* - *], [* -₀ *], [* -₁ *], [(* + *)], [(* - *)], [* +_f *],
[* -_f *], [* + + *], [R(*) - -R(*)];

Preassociative

[| * |], [if(*, *, *)], [Max(*, *)], [Max(*, *)];

Preassociative

[* = *], [* ≠ *], [* <= *], [* < *], [* <_f *], [* ≤_f *], [SF(*, *)], [* == *],
[* !! == *], [* << *], [* << == *], [* << test*];

Preassociative

[* ∪ {*}], [* ∪ *], [* \ {*}];

Postassociative

[* .̇ *], [* .̇ *], [* :: *], [* +₂* *], [* :: *], [* +₂* *];

Postassociative

[*, *];

Preassociative

[* ^B ≈ *], [* ^D ≈ *], [* ^C ≈ *], [* ^P ≈ *], [* ≈ *], [* = *], [* → *], [* ^t = *], [* ^{t*} = *], [* ^r = *],
[* ∈_t *], [* ⊆_T *], [* ^T = *], [* ^s = *], [* free in *], [* free in* *], [* free for * in *],
[* free for* * in *], [* ∈_c *], [* < *], [* <' *], [* ≤' *], [* = *], [* ≠ *], [*^{var}],
[* #⁰ *], [* #¹ *], [* #* *], [* == *], [* ⊆ *];

Preassociative

[¬*], [¬ (*n)], [* ∉ *], [* ≠ *];

Preassociative

[* ∧ *], [* [∞] *], [* [∞] *], [* ∧_c *], [* [∧] *];

Preassociative

[* ∨ *], [* || *], [* [∨] *];

Postassociative

[* [∨] *];

Preassociative

$[\exists *: *], [\forall *: *], [\forall_{\text{obj}} *: *], [\exists *: *];$

Postassociative

$[* \Rightarrow *], [* \Rightarrow *], [* \Leftrightarrow *], [* \Leftrightarrow *];$

Preassociative

$[\{\text{ph} \in * \mid *\}];$

Postassociative

$[* : *], [* \text{ spy } *], [*! *];$

Preassociative

$[* \left\{ \begin{array}{l} * \\ * \end{array} \right.];$

Preassociative

$[\lambda * . *], [\Lambda * . *], [\Lambda *], [\text{if } * \text{ then } * \text{ else } *], [\text{let } * = * \text{ in } *], [\text{let } * \doteq * \text{ in } *];$

Preassociative

$[* \# *];$

Preassociative

$[*^I], [*^\triangleright], [*^V], [*^+], [*^-], [*^*];$

Preassociative

$[* @ *], [* \triangleright *], [* \blacktriangleright *], [* \gg *], [* \triangleleft *];$

Postassociative

$[* \vdash *], [* \Vdash *], [* \text{ i.e. } *];$

Preassociative

$[\forall *: *], [\prod *: *];$

Postassociative

$[* \oplus *];$

Postassociative

$[* ; *];$

Preassociative

$[* \text{ proves } *];$

Preassociative

$[* \text{ proof of } * : *], [\text{Line } * : * \gg *; *], [\text{Last line } * \gg * \square],$
 $[\text{Line } * : \text{Premise } \gg *; *], [\text{Line } * : \text{Side-condition } \gg *; *], [\text{Arbitrary } \gg *; *],$
 $[\text{Local } \gg * = *; *], [\text{Begin } *; * : \text{End}; *], [\text{Last block line } * \gg *; *],$
 $[\text{Arbitrary } \gg *; *];$

Postassociative

$[* \mid *];$

Postassociative

$[* , *], [* [*] *];$

Preassociative

$[* \& *];$

Preassociative

$[* \backslash *], [* \text{ linebreak}[4] *], [* \backslash \backslash *];$

A Pyk definitioner

[<< testMacro(*) $\xrightarrow{\text{pyk}}$ "<<testMacro(")"]

[Tester1 $\xrightarrow{\text{pyk}}$ "tester1"]

[Tester2 $\xrightarrow{\text{pyk}}$ "tester2"]

[Tester3 $\xrightarrow{\text{pyk}}$ "tester3"]

[Tester4 $\xrightarrow{\text{pyk}}$ "tester4"]

[Tester5 $\xrightarrow{\text{pyk}}$ "tester5"]

[Tester6 $\xrightarrow{\text{pyk}}$ "tester6"]

[* << test* $\xrightarrow{\text{pyk}}$ "" <<test ""]

[prove $\xrightarrow{\text{pyk}}$ "prove"]

[prove $\xrightarrow{\text{tex}}$ “prove”]

[Tester1 $\xrightarrow{\text{tex}}$ “Tester1”]

[Tester2 $\xrightarrow{\text{tex}}$ “Tester2”]

[Tester3 $\xrightarrow{\text{tex}}$ “Tester3”]

[Tester4 $\xrightarrow{\text{tex}}$ “Tester4”]

[Tester5 $\xrightarrow{\text{tex}}$ “Tester5”]

[Tester6 $\xrightarrow{\text{tex}}$ “Tester6”]