Tactics as terms[13,42]

ABS: skip{a} **skip**

ABS: let $x = a in b **tlet**

ABS: THENL(a; l) **THENL**

ABS: (a THENM b) **THENM**

ABS: (a THENA b) **THENA**

ABS: (a THEN b) **THEN**

ABS: (a ORELSE b) **ORELSE**

ABS: (Assert a BY b) **AssertBY**

ABS: Decide a **Decide**

ABS: Try (a) **Try**

ABS: Complete (a) **Complete**

ABS: RepeatFor $n ($a$) **RepeatFor**

ABS: SplitOnHypITE $n **SplitOn**

ABS: HypSubst' $dir $a $b **HypSubst**

ABS: Subst' x $b **Subst'**

ABS: BHyp $a **BHyp**

ABS: D $a **D**

ABS: ExRepD **ExRepD**

ABS: Auto **Auto**

ABS: MaAuto **MaAuto**

ABS: Unfold '$ab' $hyp **Unfold**

ABS: Unfolds "$abs" $hyp **Unfolds**

ABS: RepUR "$abs" $hyp **RepUR**

ABS: ParallelOp $hyp **ParallelOp**

ABS: using *parms*
let $t = let $br = if $w1:$cond_1$ then

$case_1$
elseif $w2:$cond_2$ then $case_2$else *otherwise* in *context* in *tac*

Branch3

ABS: using *parms*
let $t = let $br = if $w1:$cond_1$ then $case_1$else *otherwise* in *context* in *tac*

Branch2

ABS: OnMaybeHyp $h (\h. *tactic*) **on_maybe_hyp_tactic**

ABS: EsReal '$opid' *tokens* **es_real_tactic**

http://www.nuprl.org/FDLcontent/p0_963683_/p19_220128_{Tactics!as!terms}.html