

Linguistic Rules
add $N_{\langle f \rangle}$ (feature\functionality\ button\option\widget\icon\component)
add feature\functionality to $(V+N)_{\langle f \rangle}$
add button\option\widget\icon\component to $(V+N)_{\langle f \rangle}$
add feature\functionality to $V_{\langle f \rangle}$
add button\option\widget\icon\component to $V_{\langle f \rangle}$
add feature\functionality of $N_{\langle f \rangle}$
add button\option\widget\icon\component of $N_{\langle f \rangle}$
add something like\such as $N_{\langle f \rangle}$
add feature\functionality like\such as $N_{\langle f \rangle}$
add ability to $V_{\langle f \rangle}$
add ability to $(V+N)_{\langle f \rangle}$
allow sb to $(V+N)_{\langle f \rangle}$
allow sb to $V_{\langle f \rangle}$
be allowed to $(V+N)_{\langle f \rangle}$
be allowed to $V_{\langle f \rangle}$
allow $N_{\langle f \rangle}$ (feature\functionality\ button\option\widget\icon\component)
hope sth is possible to $(V+N)_{\langle f \rangle}$
hope sth is possible to $V_{\langle f \rangle}$
hope sth will be able to $(V+N)_{\langle f \rangle}$
hope sth will be able to $V_{\langle f \rangle}$
hope to $(V+N)_{\langle f \rangle}$
hope to $V_{\langle f \rangle}$
hope sth make button\option\widget\icon\component to $(V+N)_{\langle f \rangle}$
hope sth make button\option\widget\icon\component to $V_{\langle f \rangle}$
hope sth make button\option\widget\icon\component of $N_{\langle f \rangle}$
hope sth provide feature\functionality to $V_{\langle f \rangle}$
hope sth provide feature\functionality to $(V+N)_{\langle f \rangle}$
hope sth provide button\option\widget\icon\component to $V_{\langle f \rangle}$
hope sth provide button\option\widget\icon\component to $(V+N)_{\langle f \rangle}$
hope sth provide feature\functionality of $N_{\langle f \rangle}$
hope sth provide button\option\widget\icon\component of $N_{\langle f \rangle}$
hope sth provide $N_{\langle f \rangle}$ (feature\functionality\ button\option\widget\icon\component)
could $(V+N)_{\langle f \rangle}$
could $V_{\langle f \rangle}$
lack of $N_{\langle f \rangle}$ (feature\functionality\ button\option\widget\icon\component)
lack of feature\functionality to $(V+N)_{\langle f \rangle}$
lack of feature\functionality to $V_{\langle f \rangle}$
lack of button\option\widget\icon\component to $(V+N)_{\langle f \rangle}$
lack of button\option\widget\icon\component to $V_{\langle f \rangle}$
lack of feature\functionality of $N_{\langle f \rangle}$
lack of button\option\widget\icon\component of $N_{\langle f \rangle}$
lack of ability to $V_{\langle f \rangle}$

lack of ability to (V+N)<f>
look forward to N<f> (feature\functionality\ button\option\widget\icon\component)
look forward to V<f>
look forward to (V+N)<f>
N<f> (feature\functionality\ button\option\widget\icon\component) is missing
missing feature\functionality is N<f>
need ability to V<f>
need ability to (V+N)<f>
need to be able to V<f>
need to be able to (V+N)<f>
need N<f> (feature\functionality\ button\option\widget\icon\component)
need way to V<f>
need way to (V+N)<f>
need feature\functionality to V<f>
need feature\functionality to (V+N)<f>
need button\option\widget\icon\component to V<f>
need button\option\widget\icon\component to (V+N)<f>
need feature\functionality of N<f>
need button\option\widget\icon\component of N<f>
need to V<f>
need to (V+N)<f>
there need to be button\option\widget\icon\component to V<f>
there need to be button\option\widget\icon\component to (V+N)<f>
there need to be feature\functionality to V<f>
there need to be feature\functionality to (V+N)<f>
there need to be button\option\widget\icon\component of N<f>
there need to be feature\functionality of N<f>
request N<f> (feature\functionality\ button\option\widget\icon\component)
should provide feature\functionality to V<f>
should provide feature\functionality to (V+N)<f>
should provide button\option\widget\icon\component to V<f>
should provide button\option\widget\icon\component to (V+N)<f>
should provide feature\functionality of N<f>
should provide button\option\widget\icon\component of N<f>
should be feature\functionality to V<f>
should be feature\functionality to (V+N)<f>
should be button\option\widget\icon\component to V<f>
should be button\option\widget\icon\component to (V+N)<f>
should be feature\functionality of N<f>
should be button\option\widget\icon\component of N<f>
should be feature\functionality for N<f>
should be button\option\widget\icon\component for N<f>
should be way to V<f>

should be way to (V+N)<f>
should be way of N<f>
should give sb button\option\widget\icon\component to V<f>
should give sb button\option\widget\icon\component to (V+N)<f>
should give sb button\option\widget\icon\component of N<f>
should give sb feature\functionality to V<f>
should give sb feature\functionality to (V+N)<f>
should give sb feature\functionality of N<f>
should have button\option\widget\icon\component to V<f>
should have button\option\widget\icon\component to (V+N)<f>
should have feature\functionality to V<f>
should have feature\functionality to (V+N)<f>
should have button\option\widget\icon\component of N<f>
should have feature\functionality of N<f>
should be given N<f> (feature\functionality\ button\option\widget\icon\component)
suggest N<f> (feature\functionality\ button\option\widget\icon\component)
suggest button\option\widget\icon\component to V<f>
suggest button\option\widget\icon\component to (V+N)<f>
suggest feature\functionality to V<f>
suggest feature\functionality to (V+N)<f>
suggest button\option\widget\icon\component of N<f>
suggest feature\functionality of N<f>
want to be able to V<f>
want to be able to (V+N)<f>
want to have ability to V<f>
want to have ability to (V+N)<f>
want to V<f>
want to (V+N)<f>
want N<f> (feature\functionality\ button\option\widget\icon\component)
wish to V<f>
wish to (V+N)<f>
wish there is button\option\widget\icon\component to V<f>
wish there is button\option\widget\icon\component to (V+N)<f>
wish there is feature\functionality to V<f>
wish there is feature\functionality to (V+N)<f>
wish there is button\option\widget\icon\component of N<f>
wish there is feature\functionality of N<f>
wish be able to V<f>
wish be able to (V+N)<f>
wish sth would let me V<f>
wish sth would let me (V+N)<f>
wish to have button\option\widget\icon\component to V<f>
wish to have button\option\widget\icon\component to (V+N)<f>

wish to have feature\functionality to V _{<P>}
wish to have feature\functionality to (V+N) _{<P>}
wish to have button\option\widget\icon\component of N _{<P>}
wish to have feature\functionality of N _{<P>}
wish sth offer N _{<P>} (feature\functionality\ button\option\widget\icon\component)
would like to V _{<P>}
would like to (V+N) _{<P>}
would like to be able to V _{<P>}
would like to be able to (V+N) _{<P>}
would like button\option\widget\icon\component to V _{<P>}
would like button\option\widget\icon\component to (V+N) _{<P>}
would like feature\functionality to V _{<P>}
would like feature\functionality to (V+N) _{<P>}
would like button\option\widget\icon\component of N _{<P>}
would like feature\functionality of N _{<P>}
would like N _{<P>} (feature\functionality\ button\option\widget\icon\component)
would like ability to V _{<P>}
would like ability to (V+N) _{<P>}
would like to have way to V _{<P>}
would like to have way to (V+N) _{<P>}
prefer see button\option\widget\icon\component of N _{<P>}
prefer see feature\functionality of N _{<P>}
prefer see button\option\widget\icon\component to V _{<P>}
prefer see button\option\widget\icon\component to (V+N) _{<P>}
prefer see feature\functionality to V _{<P>}
prefer see feature\functionality to (V+N) _{<P>}
wait for N _{<P>} (feature\functionality\ button\option\widget\icon\component)
wait for button\option\widget\icon\component to V _{<P>}
wait for button\option\widget\icon\component to (V+N) _{<P>}
wait for feature\functionality to V _{<P>}
wait for feature\functionality to (V+N) _{<P>}
wait for button\option\widget\icon\component of N _{<P>}
wait for feature\functionality of N _{<P>}
wait for ability to V _{<P>}
wait for ability to (V+N) _{<P>}
if there is button\option\widget\icon\component to V _{<P>}
if there is button\option\widget\icon\component to (V+N) _{<P>}
if there is feature\functionality to V _{<P>}
if there is feature\functionality to (V+N) _{<P>}
if there is button\option\widget\icon\component of N _{<P>}
if there is feature\functionality of N _{<P>}
if there is N _{<P>} (feature\functionality\ button\option\widget\icon\component)
if there is ability to V _{<P>}

if there is ability to (V+N)<f>
if sb be able to V<f>
if sb be able to (V+N)<f>
if sth have button\option\widget\icon\component to V<f>
if sth have button\option\widget\icon\component to (V+N)<f>
if sth have feature\functionality to V<f>
if sth have feature\functionality to (V+N)<f>
if sth have button\option\widget\icon\component of N<f>
if sth have feature\functionality of N<f>
if sth have N<f> (feature\functionality\ button\option\widget\icon\component)
if sth offer button\option\widget\icon\component to V<f>
if sth offer button\option\widget\icon\component to (V+N)<f>
if sth offer feature\functionality to V<f>
if sth offer feature\functionality to (V+N)<f>
if sth offer button\option\widget\icon\component of N<f>
if sth offer feature\functionality of N<f>
if sth offer N<f> (feature\functionality\ button\option\widget\icon\component)
(V+N)<f> instead of
N<f> (feature\functionality\ button\option\widget\icon\component) please
maybe button\option\widget\icon\component to V<f>
maybe button\option\widget\icon\component to (V+N)<f>
maybe feature\functionality to V<f>
maybe feature\functionality to (V+N)<f>
maybe button\option\widget\icon\component of N<f>
maybe feature\functionality of N<f>
maybe N<f> (feature\functionality\ button\option\widget\icon\component)
there must be button\option\widget\icon\component to V<f>
there must be button\option\widget\icon\component to (V+N)<f>
there must be feature\functionality to V<f>
there must be feature\functionality to (V+N)<f>
there must be button\option\widget\icon\component of N<f>
there must be feature\functionality of N<f>
there must be N<f> (feature\functionality\ button\option\widget\icon\component)
N<f> (feature\functionality\ button\option\widget\icon\component) will be blessing to sb