${\tt Option}{<} {\tt T}{\gt}$

is_some	->	bool	is_none -> bool		
Some(_)	->	true	Some(_) -> false		
None	->	false	None -> true		
unwrap	->	Т	unwrap_or -> T	unwrap_or_el	se -> T
Some(t)	->	t	Some(t) -> t	Some(t)	-> t
None	->	panic!()	None -> default	None	-> <i>default()</i>
expect	->	T			
Some(t)	->	t			
None	->	$\operatorname{panic!}(msg)$			
map	->	${\bf Option}{<}{\bf U}{>}$	map_or -> U	map_or_else	-> U
map Some(t)		$\frac{ ext{Option}{<} ext{U}{>}}{f(ext{t})}$	$\frac{\text{map_or} \rightarrow U}{\text{Some(t)} \rightarrow f(t)}$	<pre>map_or_else Some(t)</pre>	-> <i>f</i> (t)
Some(t)	->	<i>f</i> (t)	$\frac{1}{\text{Some(t)}} \rightarrow f(t)$	Some(t)	-> <i>f</i> (t)
Some(t) None	-> ->	f(t) None	Some(t) -> $f(t)$ None -> $default$	Some(t)	-> <i>f</i> (t)
Some(t) None	-> ->	f(t) None Option <u></u>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Some(t)	-> <i>f</i> (t)
Some(t) None and Some(_)	-> -> ->	f(t) None Option $<$ U $>$ $optb$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Some(t)	-> <i>f</i> (t)
Some(t) None and Some(_) None	-> -> -> ->	f(t) None Option $<$ U $>$ $optb$ None	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Some(t)	-> <i>f</i> (t)