```
eager-ThiNCs/m-java 1 28 Aug 2006.
   L. name = x;
. age \rightarrow now() - y;
       · age In year - year - 4;
      · likes red - true;
       L. name = x;
                 = now () - y;
          · age
          ageln - I year - year - y ];
          · likes - I red - true;
                           - false; II;
 [] - Giral self.
 [ ] - do not bind self
Trait operations + / @ - 1
       sum - menge objects with no pattern overlap permitted
       overige - murge, with conflicts resolved to the left orject.
       rename - transforms a message on its way through.
                (does it bransform on the way back?)
        remove - mathor delegate to DNU handler; otherwise
                 as for override
     inherit - as for override, but exposes the RHS to supercalls
```

voniable + binding vator rand (leftassociative) Object - binals self. clorur - does not bind self. actual value. - special receiver self, except possibly inheriting from here super - to next layer from current portion Super - as if not include brackets? Closures court bear trait-opped?? {} + x → [+v → {}7v] + x {} ↑ × → [+v → {} 3 v] ↑ × or more properly, $(+c = \{\{\{\}\}\}, \{\{\}\}\})$ [] - more late-bound, with open recursion and dynamic Felf + Super {} - less late-bound, with no open recursion and

Static self touper

	. literals	
	[]: Object static environment	closed over
	dynamic self	
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	Super	en e
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	The other problem is coming up syntastic shorthand for or	o with a convenient
	Suntage The Alreyd for my	enry dosumes (Glocks)
	0,55	- in the second of the second
	§(···)}	