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#@interface <appname> BNTER <iist definitions2="" of=""> BNTER@implementation BNTER BNTER v = 18 endset BNTER for b from 1 to v step 2 BNTER BNTER a = v endset for a from 2 to 8 step 1 BNTER BNTER output (, a) BNTER next BNTER in BNTER @end #</iist></appname>	
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#@interface <appname> ENTER ist of definitions2> ENTER @implementation ENTER ENTER <operator></operator></appname>	[>]	BVIER for b from 1 to v step 2 BVIER BVIER a = v endset BVIER for a from 2 to 8 step 1 BVIER BVIER output (, a) BVIER next BVIER next BVIER @end #
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ENTER for b from <pre>from <pre>Alern </pre> # @interface <appname> ENTER </appname></pre> # @interface <appname> ENTER # @interface <appname> ENTER # @interface <appname> ENTER </appname></appname></appname>	[>]	BNTER output (, a) ENTER next ENTER next ENTER @end # to v step 2 ENTER ENTER a = v endset ENTER for a from 2 to 8 step 1 ENTER
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# <app></app>	[>]	#
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