

# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

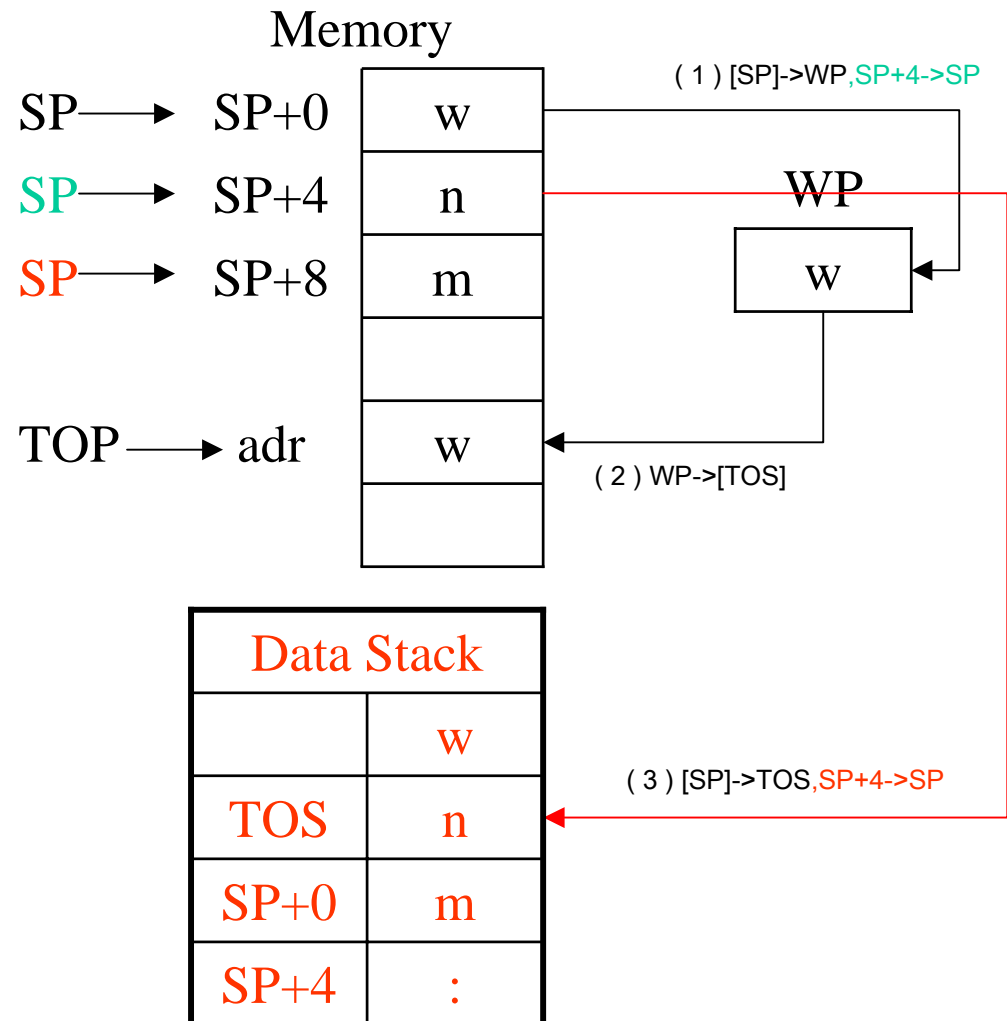
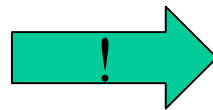
( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:



# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:

# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

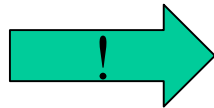
( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:



# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

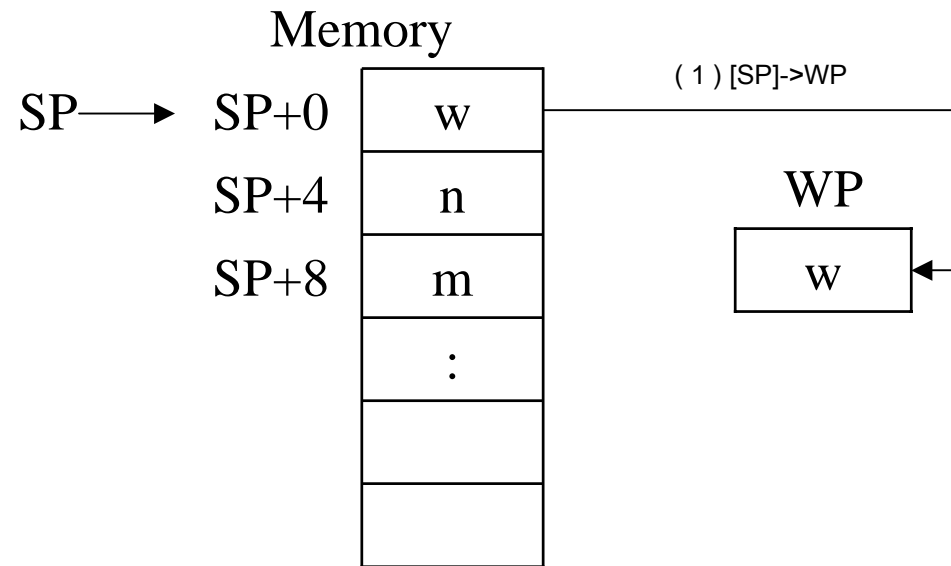
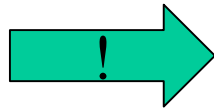
( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:



# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

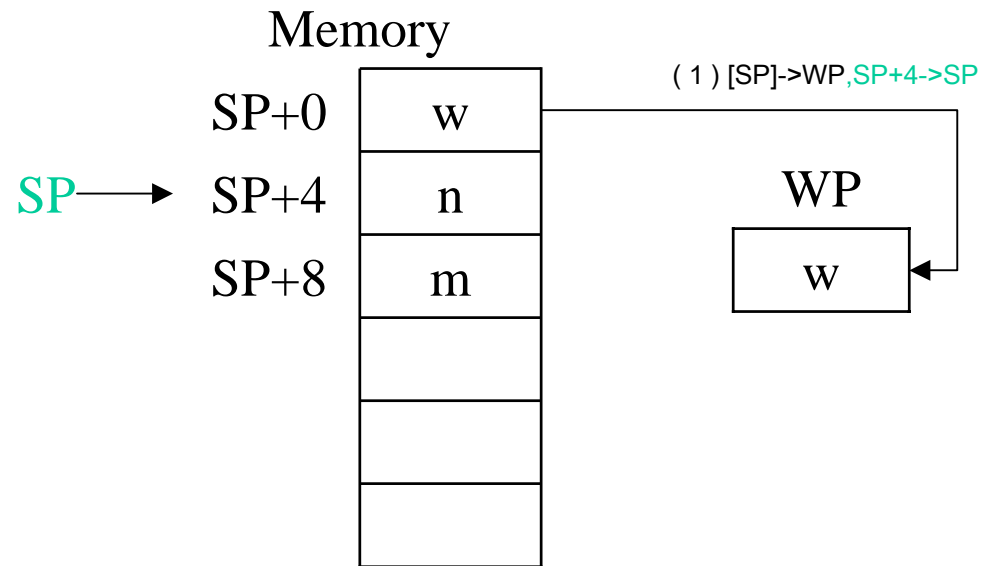
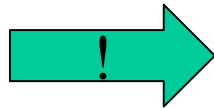
( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:



# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

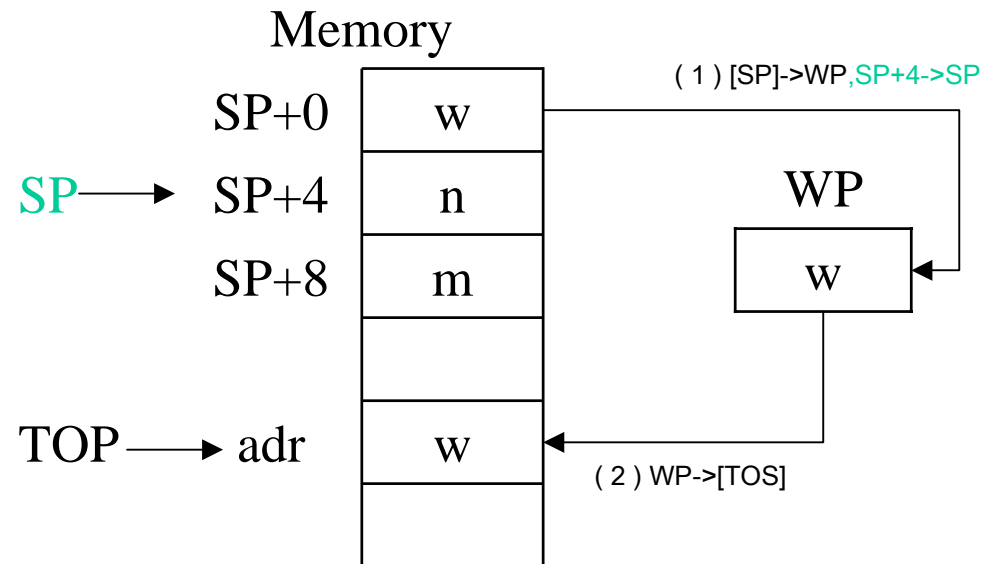
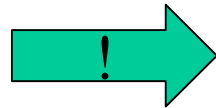
( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:



# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

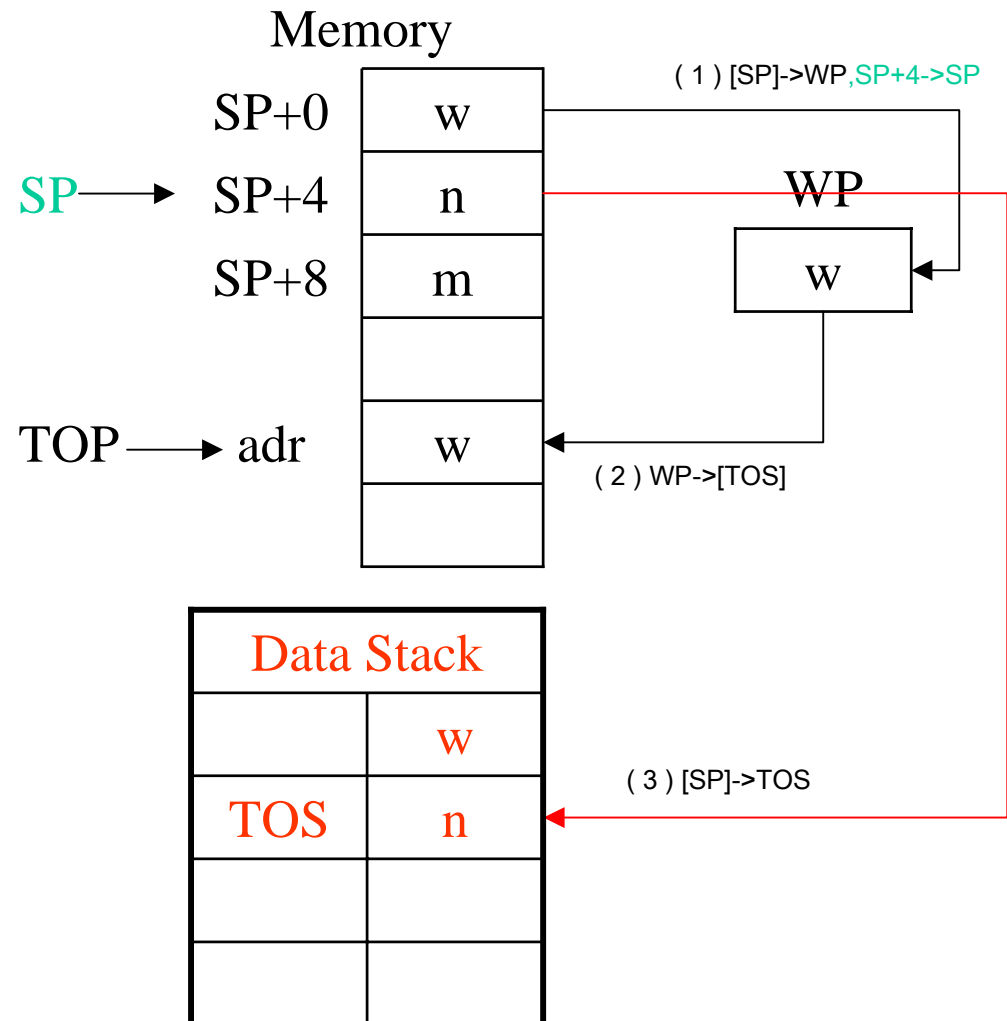
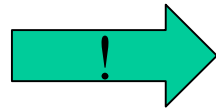
( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:



# ! ( w adr -- )

CODE ! ( w a -- ) \ Pop the data stack to memory.

( 1 ) [SP]->WP,SP+4->SP

( 2 ) WP->[TOS]

( 3 ) [SP]->TOS,SP+4->SP

\$NEXT \ NEST

END-CODE \ ;CODE

Data Stack	
TOS	adr
SP+0	w
SP+4	n
SP+8	m
SP+12	:

