

alve	[0]		$\lceil 2 \rceil$	[3]	Γ 67
				,	
	/0	20	(30)	40	. 02
ſ	60	1,4	108	112	116 -

000 [00

print { ("".d", arr[2]); -> 30).

 $\begin{array}{c}
(000+2) \\
100+2\times4
\end{array}$ $\begin{array}{c}
(000+2) \\
100+8 \\
1008
\end{array}$

 $\frac{\text{aver}[4]}{\text{(aver}+4)} \rightarrow 50$

100 + 4×4 100 + 16 *(116)

int worls);

arr [0] [1] [2) [3] [4]

100 104 [08 112 116

Scanf ("%d", Laver(i)); scanf ("%d", aver+i);
$\begin{array}{c} 100+0 \rightarrow scarf \rightarrow 100 \\ 100+1\times4 \rightarrow 104 \end{array}$