

μ μ	$(10) \mu$ μ	\cdot 3	$(10) \mu$ μ	\cdot 1	μ μ
μ	μ	μ	μ	$2.$	μ
1μ $[] \text{ MOD } 3 = 0$ $[] \leftarrow 2 * [] + 1$ $-$ $-$	1μ $[]$ $-$	10 10	1μ $\text{MOD } 2 = 0$ $[I] \leftarrow 1$ $[] \leftarrow 2$ $-$ $-$	10 10	10 $[]$ $-$

μ :

5	2	-4	13	-5	-7	8	25	-2	28
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μ :

2	1	2	1	2	1	2	1	2	1
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$2 \mu ()$.

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1)  $\mu$  :
    $\mu$  , 2)  $\mu$ 
    $\mu$  , 3)  $\mu$ 
    $1 \mu$  10
    $J \leftarrow I$ 
    $\text{Min} \leftarrow A[J]$ 
    $+1 \mu$  10
    $[ ] < \text{Min}$ 
    $J \leftarrow K$ 
    $\text{Min} \leftarrow A[J]$ 
   -
    $\text{Temp} \leftarrow A[I]$ 
    $A[I] \leftarrow A[J]$ 
    $A[J] \vee \text{Temp}$ 
   -

```


