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|  | $\begin{aligned} & d_{x_{1}} \\ & \mathbf{B}_{0_{x 1}(\operatorname{mox} \times 1} \end{aligned}$ |  | $\int_{x_{x_{10}}}^{x_{x 1}}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $x_{x+}$ |  |  |
|  |  |  |  |  |



```
~long)X1
```

( $x$

```
(2) \(\times 1\)
```

- $x_{1}$

```
(c) \(x=\frac{x-1}{9}\)
\(-5-x_{1}\)
```

$=8$


## $U_{\text {ser }} C_{\text {reative }}$ Robot

