Name : $\qquad$

## Patterns

 Class : $\qquad$1. Write the pattern below in terms of ' $A$ ' and ' $B$ ' and in terms of ' 1 ' and ' 2 '?


Assume that is = 'A' or '1' Assume that $\frac{\mathcal{S}}{1 / 1}$ is = 'B' or '2'

1. Write the pattern below in terms of ' $A$ ' and ' $B$ ' and in terms of ' 1 ' and ' 2 '?

$\qquad$ Assume that $\square$ is = 'A' or ' 1 '
Assume that $\hat{\sim}$ is = ' $B$ ' or ' 2 '

## Answers

## 1. Write the pattern below in terms of ' $A$ ' and ' $B$ ' and in terms of ' 1 ' and ' 2 '?



| $A B$ | $A B$ | $A B$ | $A B$ |
| :---: | :---: | :---: | :---: |
| ............$~$ | $A B$ |  |  |
| $1212121212 \ldots \ldots \ldots . .12$ |  |  |  |

Assume that is = ' $A^{\prime}$ or ' 1 '
Assume that $\frac{f}{\sqrt{1}}$ is = ' $B$ ' or ' 2 '

1. Write the pattern below in terms of ' $A$ ' and ' $B$ ' and in terms of ' 1 ' and ' 2 '?


| $A B B$ | $A B B$ |
| :---: | :---: |
| 122 | 122 |
| 122 | $\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ | 122

> Assume that $\square$ is = 'A' or ' 1 '
> Assume that is $^{\prime} B^{\prime}$ or ' 2 '

