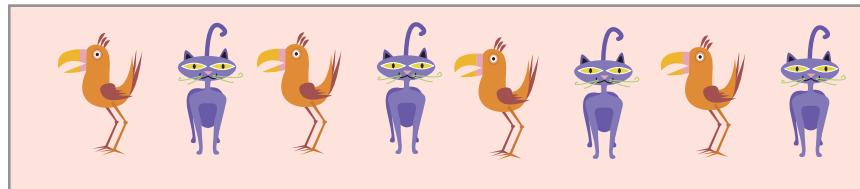


## Patterns

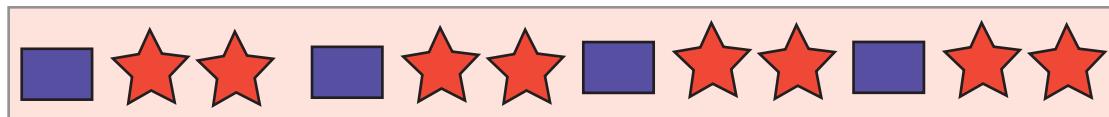
1. Write the pattern below in terms of 'A' and 'B' and in terms of '1' and '2' ?




Assume that  is = 'A' or '1'

Assume that  is = 'B' or '2'

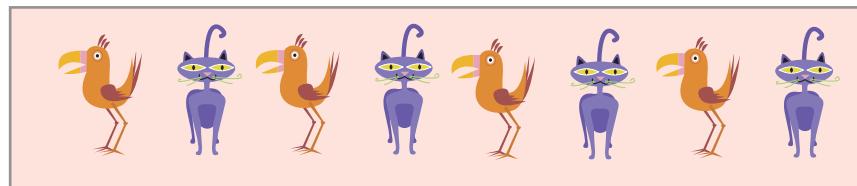
1. Write the pattern below in terms of 'A' and 'B' and in terms of '1' and '2' ?




Assume that  is = 'A' or '1'

Assume that  is = 'B' or '2'

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



AB AB AB AB .....AB

12 12 12 12 12 .....12

Assume that  is = 'A' or '1'

Assume that  is = 'B' or '2'

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

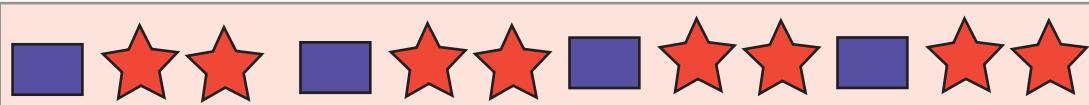


ABB ABB ABB .....ABB

122 122 122 ..... 122

Assume that  is = 'A' or '1'

Assume that  is = 'B' or '2'