

Name: ..... Class: .....

Compare patterns..



a. Given the table below, tick the correct option.

Patter A	2	4	6	8
Rule. add 2				
Patter B	8	10	12	14
Rule. add 2				

☐ Each term in pattern B can be found by subtracting 2 from the corresponding term in pattern A

☐ Each term in pattern B is 6 more than the corresponding term in pattern A

b. Given the table below, tick the correct option.

Patter A	24	36	48	60
Rule. add 12				
Patter B	6	9	12	15
Rule. add 3				

☐ Each term in pattern B can be found by dividing the corresponding term in pattern A by 4

☐ Each term in pattern B is 12 times less than the corresponding term in pattern A

c. Given the table below, tick the correct option.

Patter A	65	60	55	50	45
Rule. Subtract 5					
Patter B	76	71	66	61	56
Rule. Subtract 5					

☐ Each term in pattern B is 11 more than the corresponding term in pattern A

☐ Each term in pattern B is 11 less than the corresponding term in pattern A


Name: ..... Class: .....

Compare patterns..



a. Given the table below, tick the correct option.

Patter A	2	4	6	8
Rule. add 2				
Patter B	8	10	12	14
Rule. add 2				

☐ Each term in pattern B can be found by subtracting 2 from the corresponding term in pattern A

☒ Each term in pattern B is 6 more than the corresponding term in pattern A

b. Given the table below, tick the correct option.

Patter A	24	36	48	60
Rule. add 12				
Patter B	6	9	12	15
Rule. add 3				

☒ Each term in pattern B can be found by dividing the corresponding term in pattern A by 4

☐ Each term in pattern B is 12 times less than the corresponding term in pattern A

c. Given the table below, tick the correct option.

Patter A	65	60	55	50	45
Rule. Subtract 5					
Patter B	76	71	66	61	56
Rule. Subtract 5					

☒ Each term in pattern B is 11 more than the corresponding term in pattern A

☐ Each term in pattern B is 11 less than the corresponding term in pattern A
