

Nama :

Kelas :

POLA BILANGAN

Tentukan suku awal (a) dan bedanya (b) pada pola bilangan berikut!

1. -89 , -84 , -79, -74 a = b =

2. -17 , -22 , -27, -32 a = b =

3. 80 , 65 , 50 , 35 a = b =

4. -56 , -47 , -38, -29 a = b =

5. -4 , -18 , -32, -46 a = b =

6. 15 , 25 , 35 , 45 a = b =

7. 73 , 65 , 47, 29 a = b =

8. -15 , -22 , -29, -36 a = b =

9. 90 , 65 , 45 , 20 a = b =

10. -58 , -46 , -34, -22 a = b =

11. -4 , 1 , 6, 11 a = b =

12. -15 , -25 , -35 , -45 a = b =

13. -73 , -65 , -57, -49 a = b =

14. -70 , -67 , -64, -61 a = b =