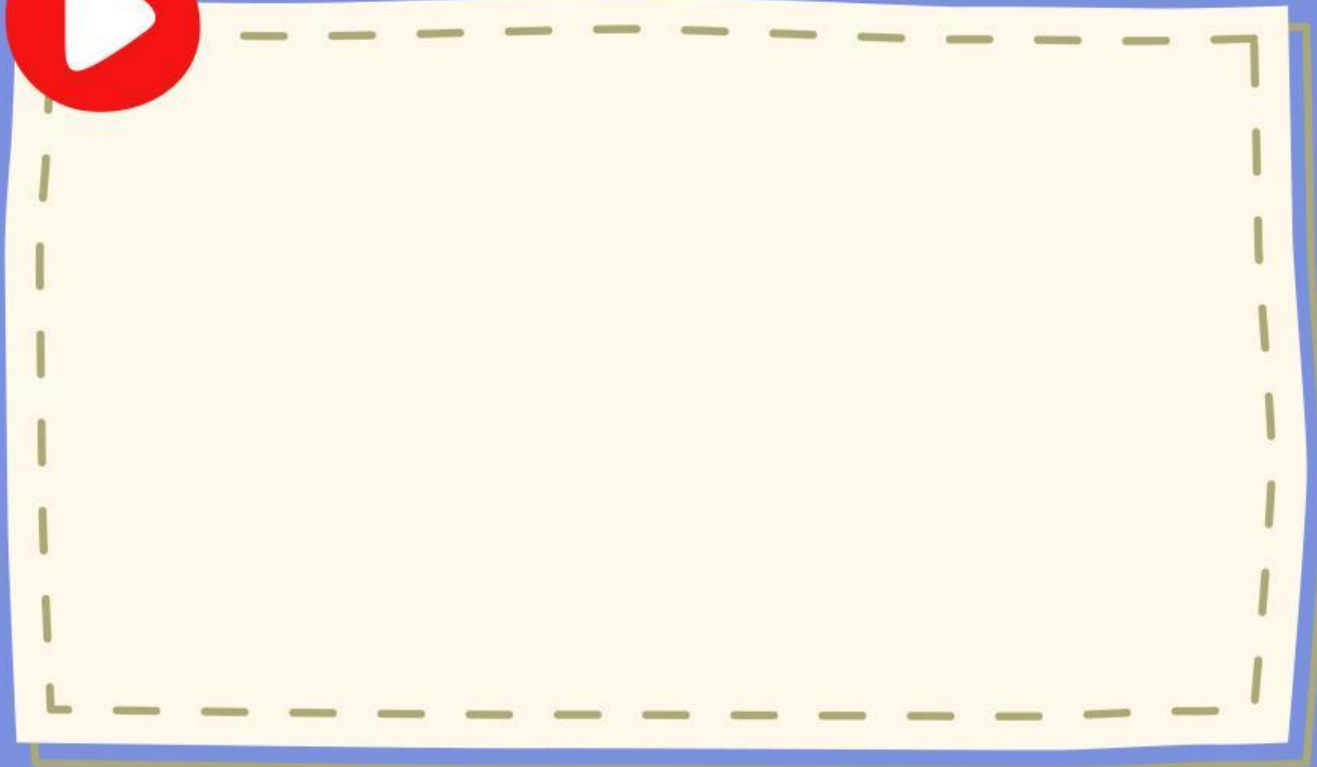
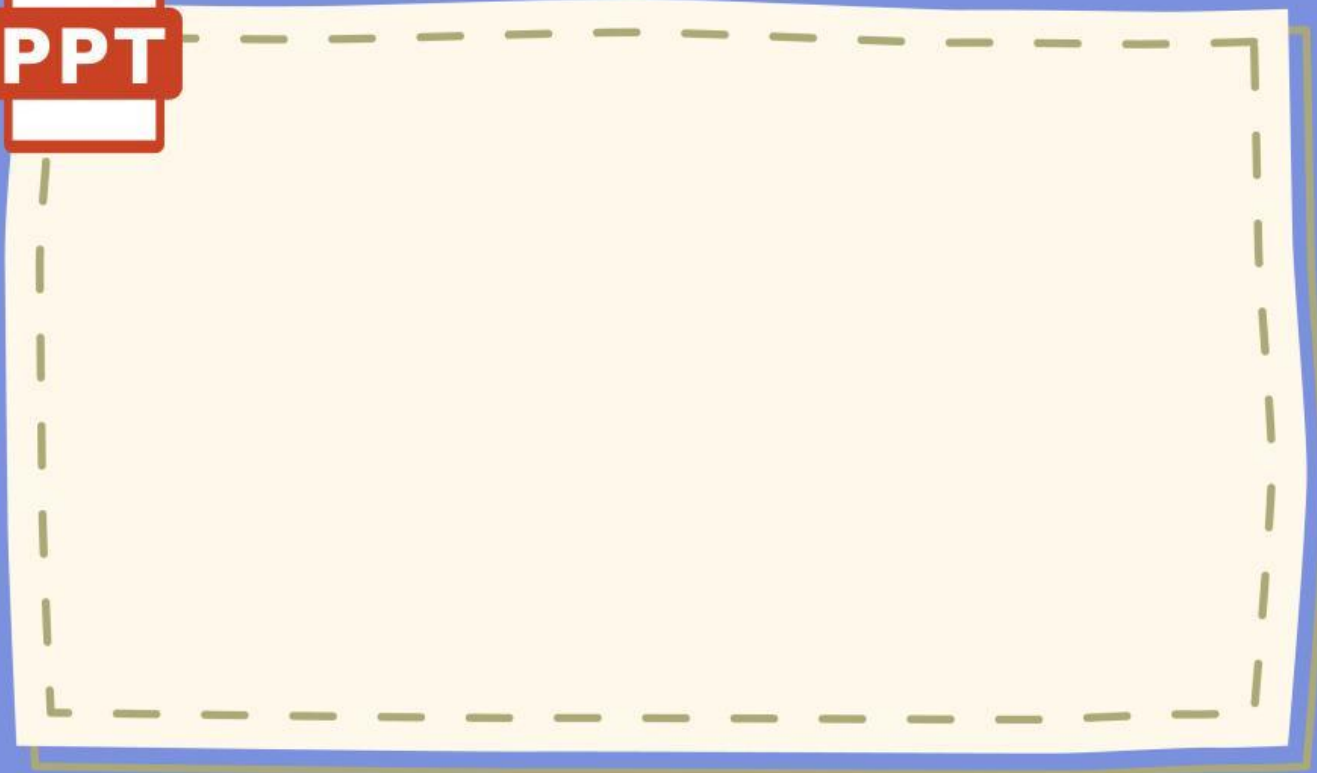
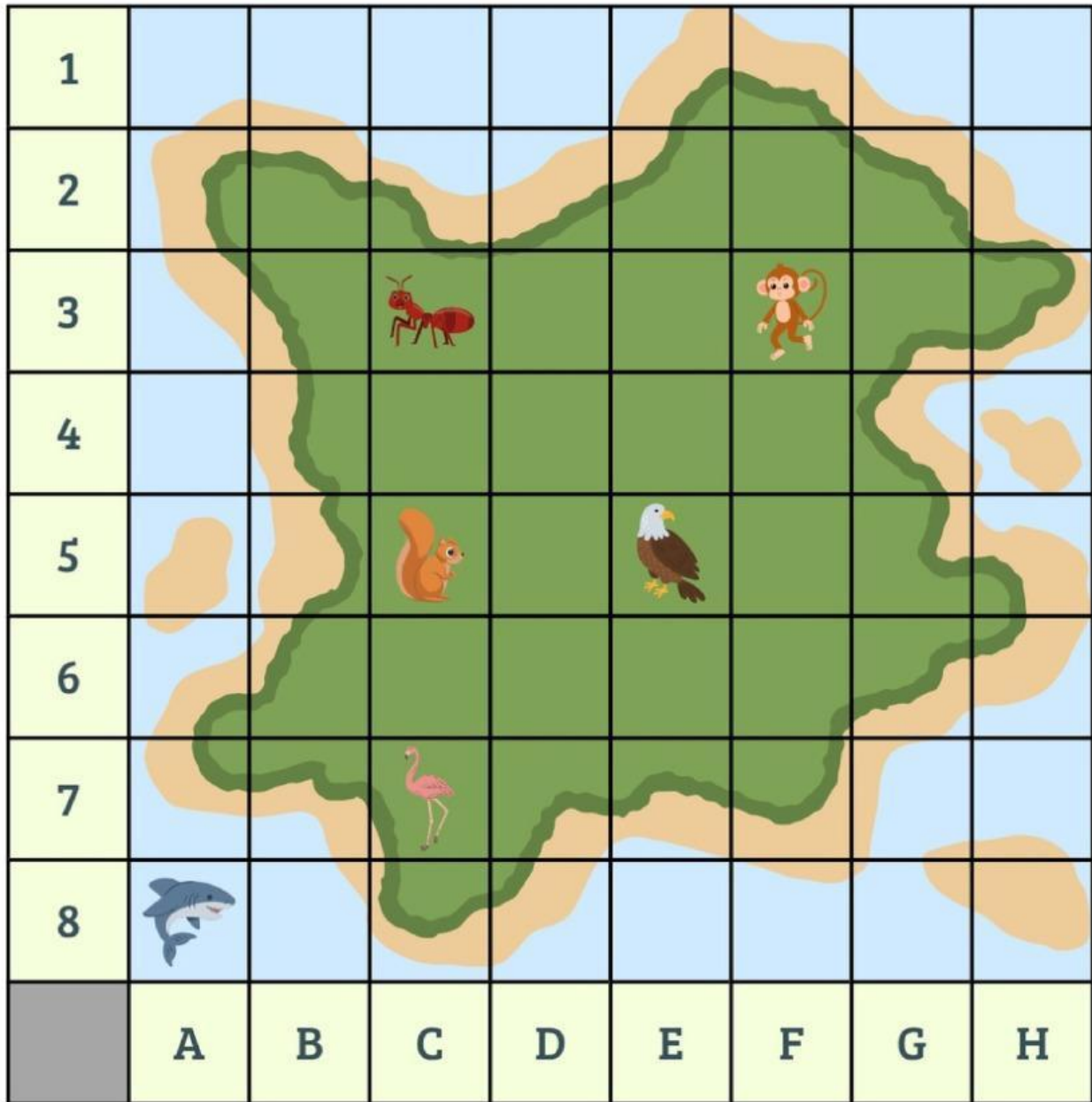




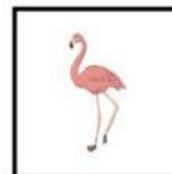
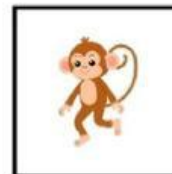


TITIK KOORDINAT

Perhatikan posisi hewan-hewan berikut ini kemudian tentukan letak titik koordinat dari masing-masing hewan dengan tepat!



5,E

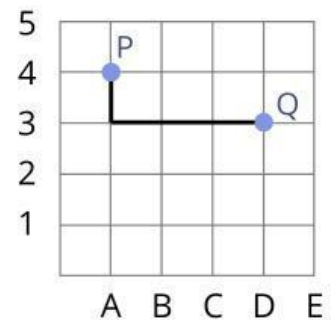
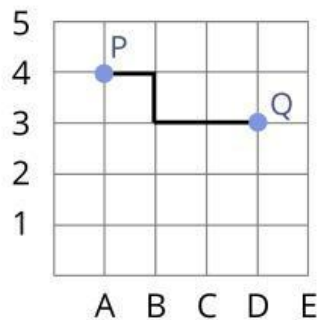
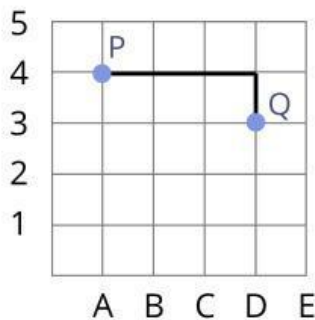


Nama :

Kelas :

Menentukan Jalur dan Jarak antara Dua Titik

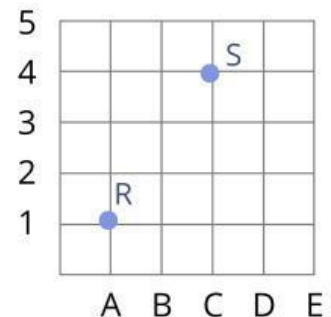
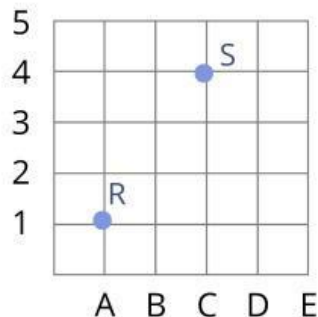
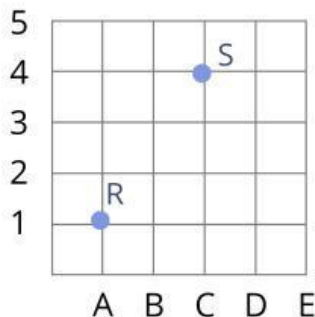
Tuliskan masing-masing tiga jalur terpendek yang dapat dilalui titik tersebut dengan arah bebas (ke kiri, ke kanan, ke atas, dan ke bawah)!



titik P = (A,4)

titik Q = (D,3)

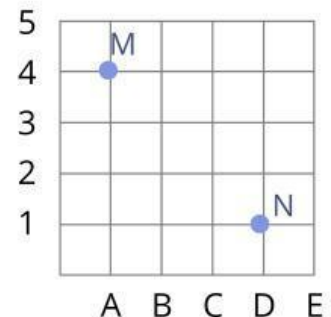
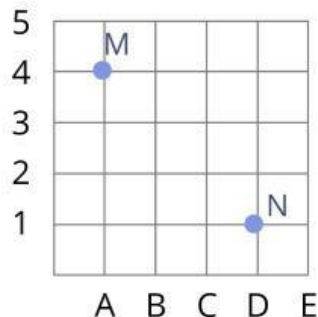
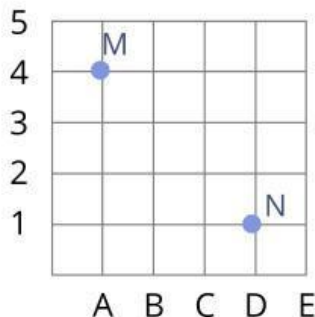
Jarak terpendek titik P ke Q = 4 langkah



titik R =

titik S =

Jarak terpendek titik R ke S =



titik M =

titik N =

Jarak terpendek titik M ke N =