

KELAS:

A. Perhatikan gambar-gambar berikut!



A complex network diagram with 10 nodes (colored squares) and a fish icon, connected by 15 directed edges of various colors. The nodes are arranged in a roughly circular pattern around the fish icon. The edges represent directed connections between the nodes, with colors matching the nodes they connect. The connections are as follows:

- Orange node to Green node (red arrow)
- Green node to Black node (purple arrow)
- Black node to Pink node (light blue arrow)
- Pink node to Orange node (dark blue curved arrow)
- Orange node to Blue node (cyan arrow)
- Blue node to Yellow node (brown arrow)
- Yellow node to Orange node (red curved arrow)
- Yellow node to Purple node (blue arrow)
- Purple node to Black node (red arrow)
- Black node to Fish icon (olive arrow)
- Fish icon to Pink node (dark blue arrow)
- Pink node to Red node (green arrow)
- Red node to Purple node (dark red arrow)
- Purple node to Yellow node (olive arrow)
- Yellow node to Black node (light green arrow)
- Black node to Blue node (magenta arrow)

1. Di dalam jaring-jaring makanan di atas terjadi di dalam ekosistem
2. Produsen di dalam jaring-jaring makanan di atas adalah
3. Posisi elang di dalam jaring-jaring makanan di atas adalah
4. Tingkat konsumen teratas di dalam jaring-jaring makanan di atas adalah