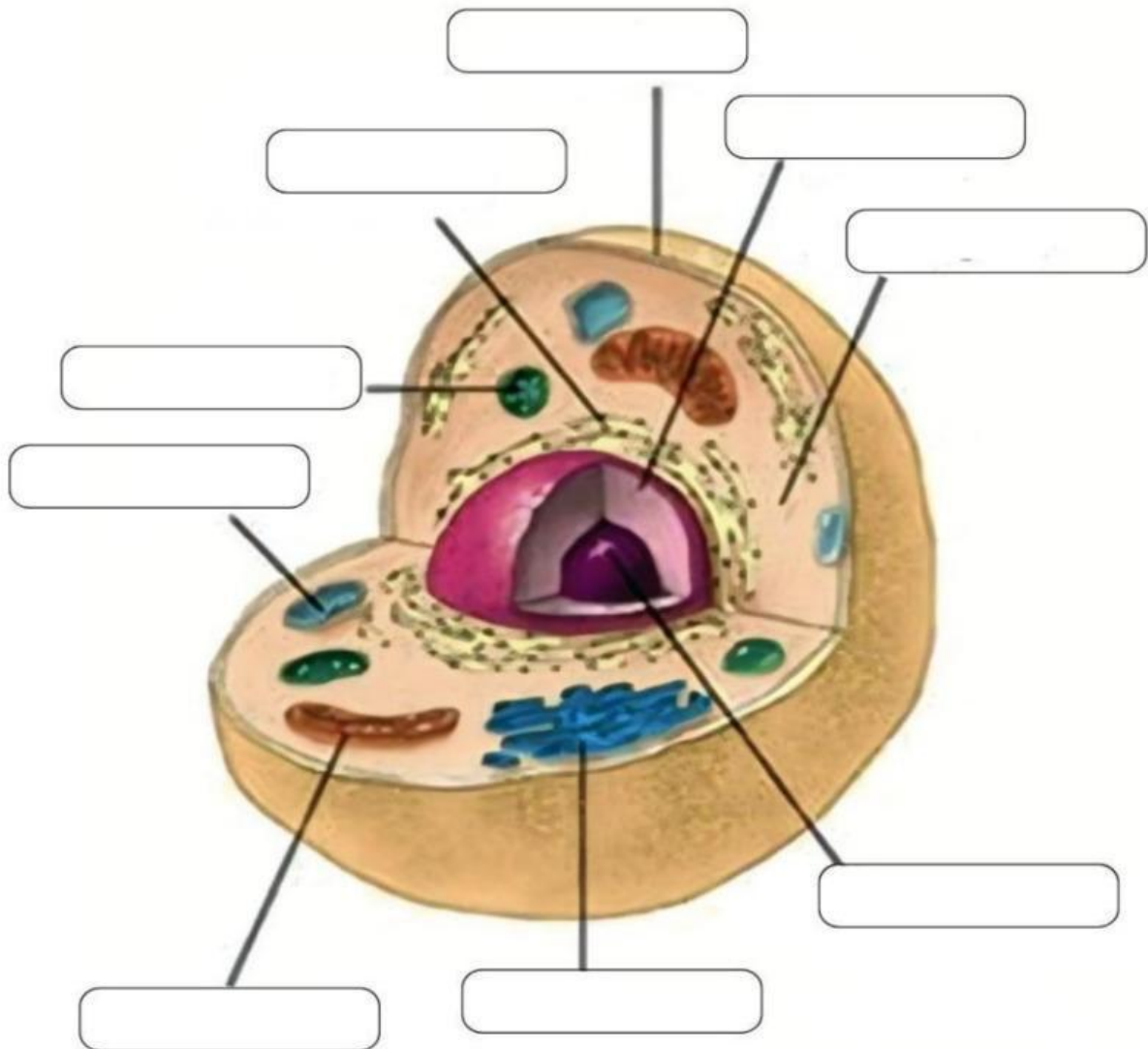


1. LENGKAPI SEL HEWAN BERIKUT INI !

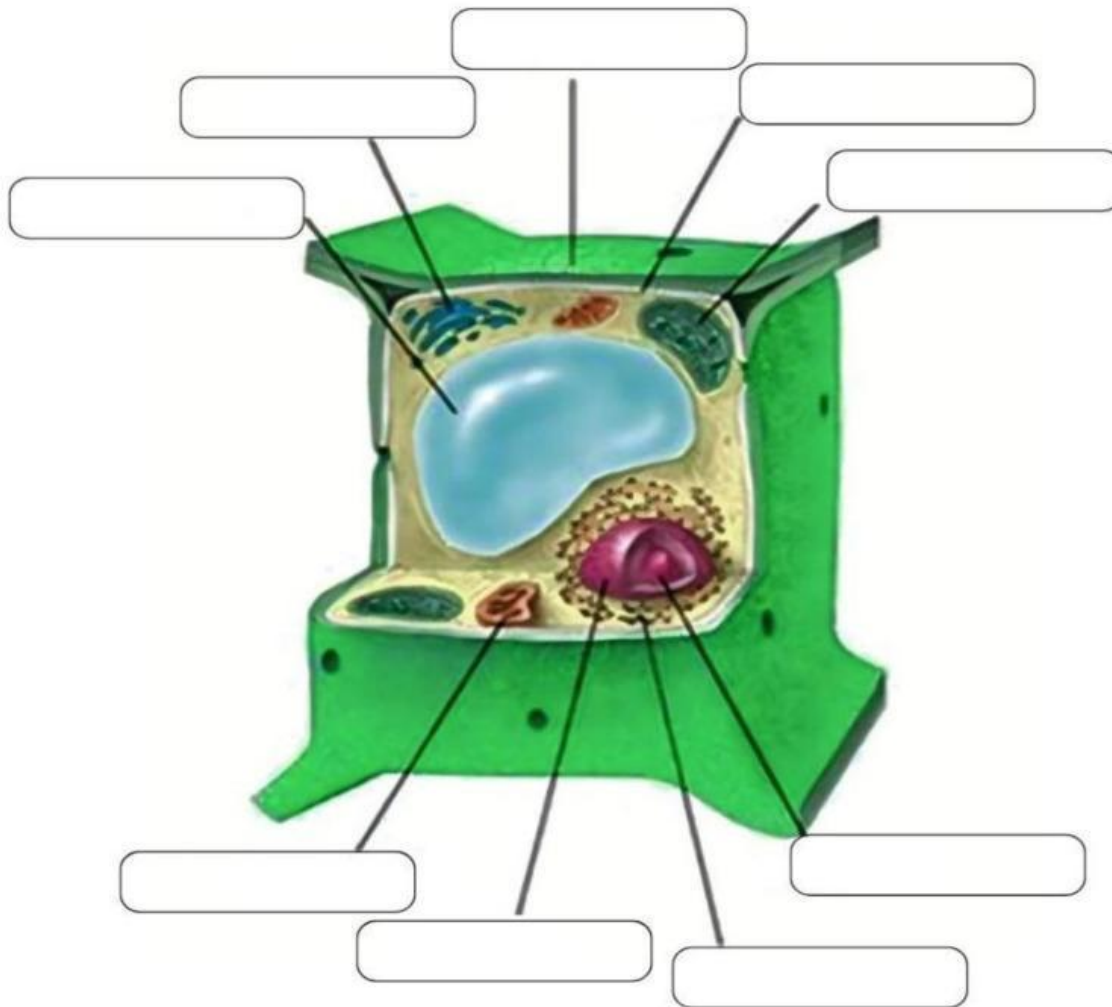
## Sel Hewan



| ORGANEL              | FUNGSI NYA |
|----------------------|------------|
| Mitokondria          |            |
| Badan golgi          |            |
| Nukleolus            |            |
| Sitoplasma           |            |
| Vakuola              |            |
| Lisosom              |            |
| Retikulum endoplasma |            |
| Membran sel          |            |
| Nukleus              |            |

2. LENGKAPI SEL TUMBUHAN BERIKUT INI !

## Sel Tumbuhan



| ORGANEL              | FUNGSI NYA |
|----------------------|------------|
| Mitokondria          |            |
| Nukleus              |            |
| nukleolus            |            |
| kloroplasma          |            |
| vakuola              |            |
| Dinding sel          |            |
| Reticulum endoplasma |            |
| Badan golgi          |            |
| Membrane sel         |            |

## PERBEDAAN SEL TUMBUHAN DAN HEWAN

| Bagian Sel           | Hewan | Tumbuhan |
|----------------------|-------|----------|
| Dinding Sel          |       |          |
| Membran Sel          |       |          |
| Sitoplasma           |       |          |
| Nukleus (Inti sel)   |       |          |
| Retikulum endoplasma |       |          |
| Ribosom              |       |          |
| Sentriol             |       |          |
| Badan golgi          |       |          |
| Lisosom              |       |          |
| Mitokondria          |       |          |
| Plastida             |       |          |
| Vakuola              |       |          |