

**Kelas :**

**Hari/Tgl :**

**jodohkan alat pernapasan pada makhluk hidup di bawah ini !**

Diagram illustrating the respiratory system components and their associated energy pathways:

- Energy pathway
- Energy outlet
- Trachea
- Larynx
- Bronchus
- Pleural cavity
- Diaphragm
- Pulmonary vessels

Diagram of a bird's digestive system. Labels include: Paru, Ti, Pur, and Ur.

A detailed diagram of a grasshopper, illustrating its external and internal anatomy. The top part shows the grasshopper from a dorsal view, with labels for the Antennae and Compound eye. The bottom part shows a cross-section of the grasshopper, revealing internal structures such as the Heart, Dorsal artery, Digestive system, Central gut, Salivary gland, Mandible, Intestinal tubes, Nerve cord, and Ovary. The diagram is color-coded to distinguish different tissues and organs.

A diagram of a fish's internal anatomy. Labels include: Heart, Mandible, ALVEOLAR, KIDNEY, PYLORIC CECUM, GASTRIC GLANDS, GASTRIC TISSUE, STOMACH, INTESTINES, and URETER.

A diagram of a green tadpole. A label 'Lungs' with a line points to the internal organs located just behind the dorsal fin.

a. gambar kecebong  
b. Gambar katak dewasa

Diagram (b) shows the internal anatomy of a frog. The paracymbium is labeled 'Para - paru' and the gut is labeled 'Gut'.



Nama :

Nama Guru:

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# latihan soal !!!

Pilihlah jawaban yang benar!!!

1. Burung terbang ke angkasa menggunakan...



2. ikan berenang menggunakan alat gerak...



3. Rosy berjalan menggunakan alat gerak ...



Isilah titik-titik di bawah ini !!!

1. Rangka dan otot termasuk alat ...

2. Gerak merupakan salah satu bentuk adaptasi terhadap ...



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# latihan soal !!!

Pilihlah jawaban yang benar!!!





Nama :

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## latihan soal !!!

**pilihlah jawaban yang benar!!!**

1. Menurut sumber makanannya, hewan predator dikelompokkan menjadi beberapa golongan ...

**Herbivora**

**Karnivora**

**Omnivora**

**Mamalia**

2. Beberapa cara memperoleh makanan makanan ...

**Memakan mangsa**

**Merampas dari inang**

**Memasak sendiri**

**Memakan sisa makhluk**

3. Bahan zat) dasar yang diserap tumbuhan berupa ...

**Gas (CO<sub>2</sub>, O<sub>2</sub>)**

**Autotrof**

**Air tanah**

**Garamgaraman (Mineral)**



Nama :

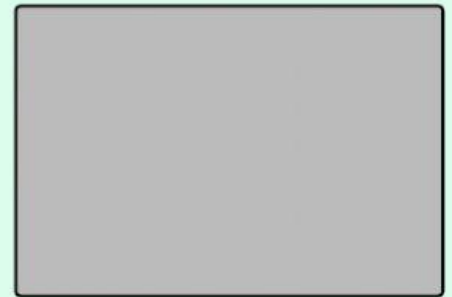
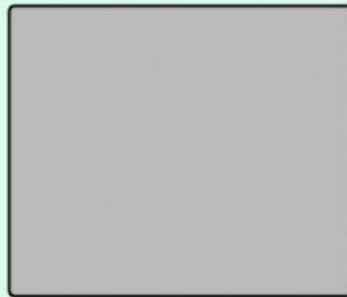
Kelas :

Nama Guru:

Hari/Tgl :

## latihan soal !!!

Pasangkan gambar pada kotak yang di sediakan sesuai nama dengan benar ...

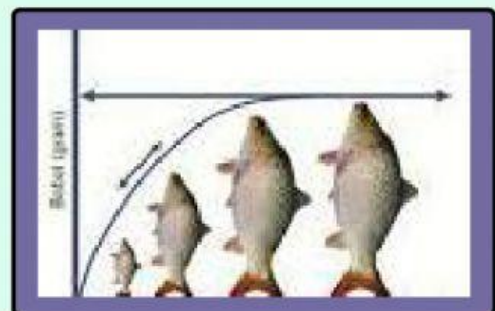


**Ffase Logaritmik**

**Fase Linier**

**Fase Sinescence**

Dengarkan dan pilihlah yang benar!!!



**Benar**

**Salah**

**Benar**

**Salah**

Nama :

Nama Guru:

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## menentukan kata berkembang biak

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| B | E | R | K | E | M | B | A | N | G | B | I | A | K |
| I | V | N | A | M | I | L | A | L | A | B | I | S | A |
| U | P | P | I | N | T | X | W | G | Y | N | A | U | M |
| G | O | B | A | R | I | M | B | A | V | U | H | N | U |
| E | N | U | I | D | Q | Q | N | M | I | P | H | T | D |
| N | D | P | F | O | N | K | T | E | R | I | J | E | A |
| E | O | H | H | G | S | H | O | T | Y | O | G | Y | H |
| R | K | J | K | U | Q | B | N | M | I | L | A | N | S |
| A | I | K | Y | K | V | E | G | E | T | A | T | I | F |
| T | T | M | P | S | G | F | I | K | T | W | H | P | E |
| I | U | I | N | S | L | I | M | R | D | F | I | K | K |
| F | E | R | T | I | L | I | S | A | S | I | A | K | U |

Temukan lima kata yang  
berhubungan dengan istilah  
berkembang biak!!!

