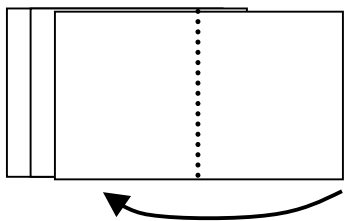


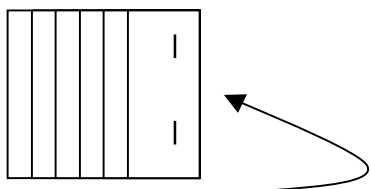
CELLULAR TRANSPORT FOLDABLE - 20 Points

Instructions to make foldable:

1. Take three sheets of paper
2. Spread them out and overlap them, so there are 'tabs' on the end of the papers. Each tab should be about $\frac{1}{2}$ inch As Below



3. Fold the paper over (dotted line) so that there are six tabs.



4. Staple the top just below fold

Content:

The foldable will have a cover and contain five sections. Each tab should have the title of the section. When open at the tab the information requested should be found

COVER (2pts)–Title the top cover of the foldable “Cell Transport” Make it colorful.

TAB 1 – Diffusion (3pts)

- Define diffusion
- Describe as active or passive transport
- Draw a **diagram** and **label** the process of diffusion

TAB 2 – Facilitated Diffusion (3pts)

- Define facilitated diffusion
- Describe as active or passive transport
- Draw a **diagram** and **label** the process of facilitated diffusion

TAB 3 - Osmosis (3pts)

- Define osmosis
- Describe as active or passive transport
- Draw a **diagram** and **label** the process of osmosis

TAB 4 – Endocytosis (3pts)

- Define endocytosis
- Describe as active or passive transport
- Draw a **diagram** and **label** the process of endocytosis

TAB 5 – Exocytosis (3pts)

- Define exocytosis
- Describe as active or passive transport
- Draw a **diagram** and **label** the process of exocytosis

Overall Neatness/Spelling (3pts)