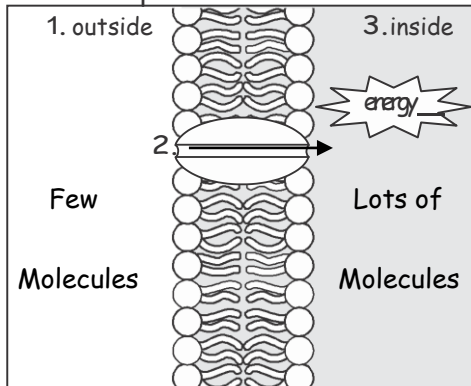


3.5

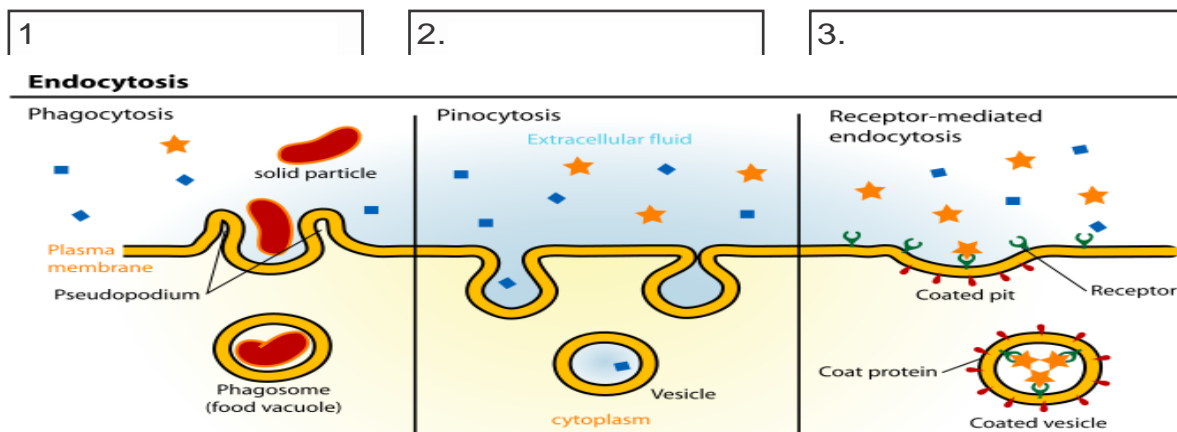
Power Notes

Sketch molecules entering a cell by active transport.



Active transport:
 drives molecules across a membrane from lower to higher concentration
 (against a concentration gradient)

Endocytosis: — process of taking in liquids or larger molecules into a cell by engulfing in a vesicle; requires energy



— process of releasing substances out of a cell by fusion of a vesicle with the membrane

