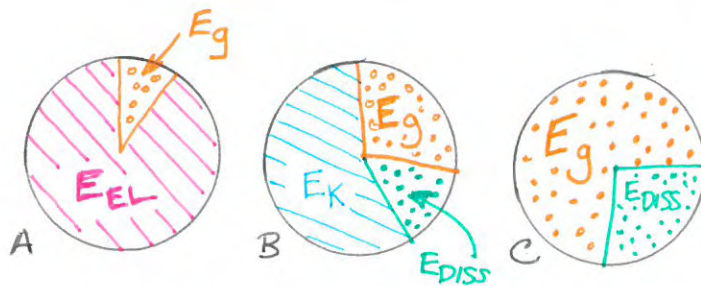
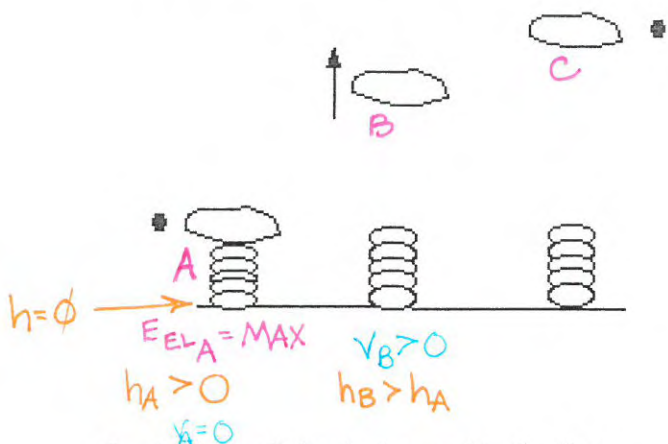
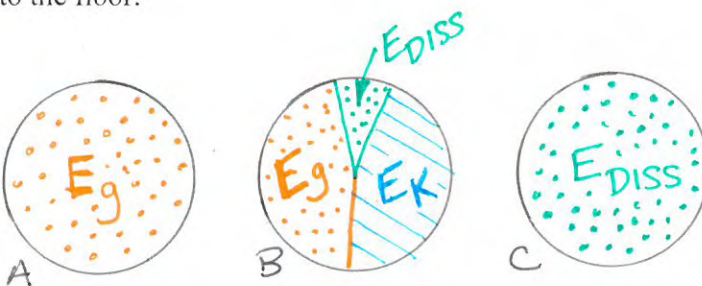
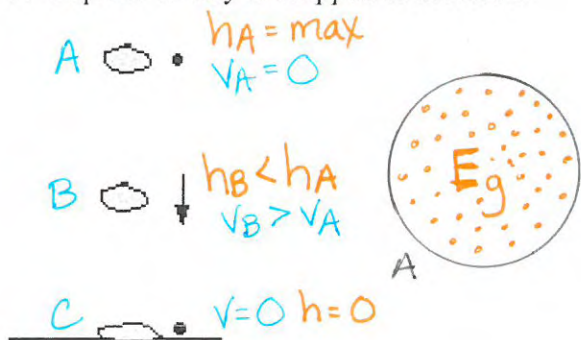


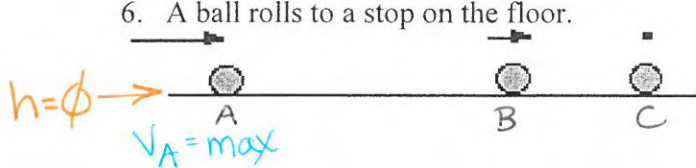
4. An object rests on a coiled spring, and is then launched upwards.



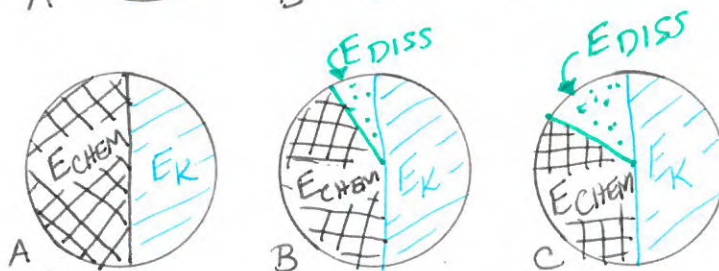
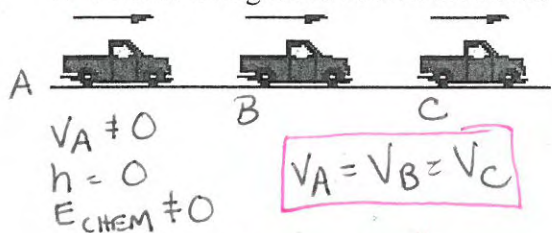
5. A piece of clay is dropped to the floor.



6. A ball rolls to a stop on the floor.



7. A truck being driven down the street.



8. A superball is dropped and bounces up and down. Draw a pie chart for each position of the ball shown. Why does the ball not bounce as high each time? Where does the energy "go"?

