NAME:

CLASS :

DATE :

a) Match the concept with its corresponding measurement. Then define the concept operationally :

1. The rate of evaporation	The time taken for it to make a toy car move non-stop
2. The growth of a balsam plant	The volume of water left in the beaker
3. The lifespan of a dry cell	The time taken for a towel to dry completely
4. The ability of a sponge to absorb water	The number of leaves grown after a week

b) Write the operational definition above:

1.

2.

3.

4.