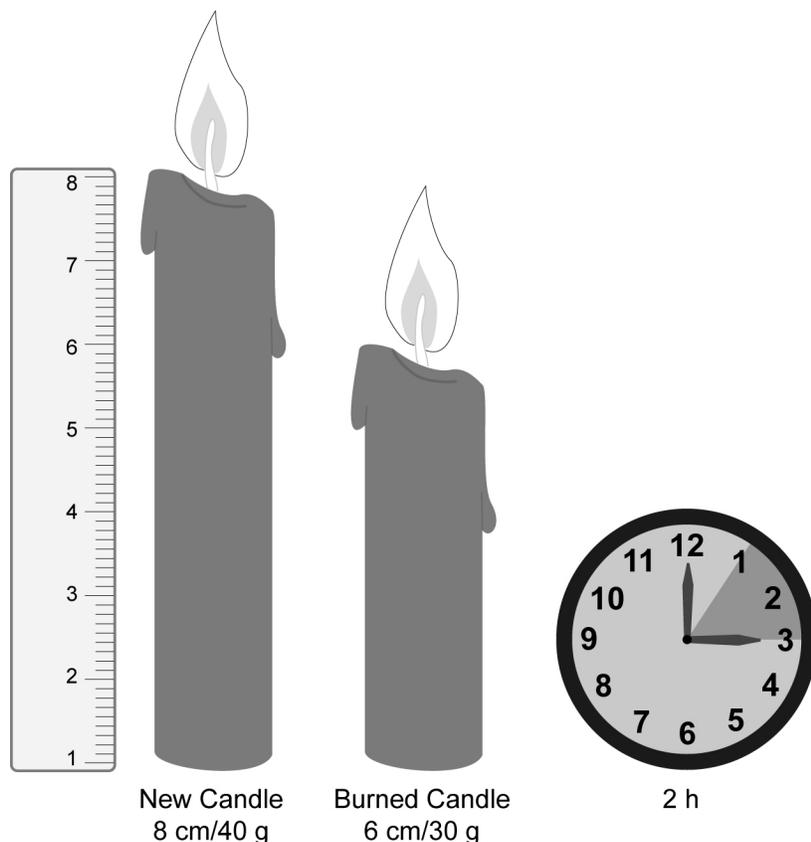


Burning Rate of Candles



- What is the change in height?
height when new – height after burning = change in height
_____ cm - _____ cm = _____ cm
- What is the change in mass?
mass when new – mass after burning = change in mass
_____ g - _____ g = _____ g
- How long did this change take? _____ h. This is the period of time.

For questions 4 and 5, complete the statements.

- In _____ h, the candle got _____ cm smaller and _____ g lighter.
- The candle changed at a rate of _____ cm/h or _____ g/h.