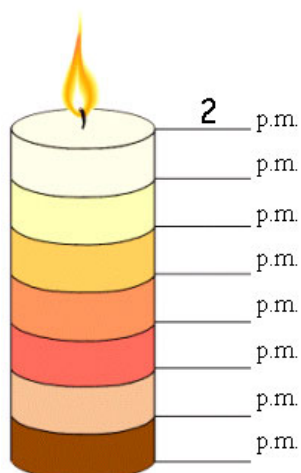


# Candle time

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**This task is about measuring time.**



Taine has a candle. He lights the candle at 2 p.m. in the afternoon.

The candle burns down one stripe each hour.

a) Next to each line, write in the time it will be when the candle has burnt down to that line. The time that Taine lights the candle has been put in for you.

b) If Taine blows the candle out after  $\frac{1}{2}$  an hour, what time will it be?

\_\_\_\_\_ p.m.

c) If Taine lets the candle burn down to nothing what time will it be?

\_\_\_\_\_ p.m.

d) How many hours will it take for the candle to burn down to nothing?

\_\_\_\_\_ hours