



Math worksheet on 'Measurement Reasonable Unit - Time (metric) (Level 1)'. Part of a broader unit on 'Measurement - Units Intro - Customary'

Learn online: [app.mobius.academy/math/units/measurement\\_unit\\_intro\\_customary/](http://app.mobius.academy/math/units/measurement_unit_intro_customary/)

**2**

What is the most reasonable unit to make the given measurement?

The time for a subway ride across a city

<b>a</b>	minutes	<b>b</b>	seconds
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**1**

What is the most reasonable unit to make the given measurement?

The time for a decent baseball player to run around all the bases

<b>a</b>	seconds
<b>b</b>	milliseconds

**3**

What is the most reasonable unit to make the given measurement?

The length of a movie

<b>a</b>	hours	<b>b</b>	minutes
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**4**

What is the most reasonable unit to make the given measurement?

The length of a single lightning strike

<b>a</b>	seconds
<b>b</b>	milliseconds

**5**

What is the most reasonable unit to make the given measurement?

The time to send a letter in the mail

<b>a</b>	days	<b>b</b>	hours
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**6**

What is the most reasonable unit to make the given measurement?

The time it takes to eat dinner at a restaurant

<b>a</b>	minutes	<b>b</b>	seconds
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**7**

What is the most reasonable unit to make the given measurement?

The time for a decent runner to run the length of a football field

<b>a</b>	seconds	<b>b</b>	minutes
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