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1 SCIENTIFIC MEASUREMENT

Practice Problems

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SECTION 1.1 MEASUREMENTS AND THEIR UNCERTAINTY

Kinsley Mgbemena studies Physics and Music at Nnamdi Azikiwe University, Awka. She is also a member of the university choir, where she sings soprano. During choir practice, she often tries to match the pitch of the piano, but her voice sometimes sounds slightly sharp or flat depending on how she is feeling that day.

1. Define a *system* in the context of Kinsley's choir practice. Identify at least two *surroundings* that could affect the measurements she records.
2. Kinsley uses a digital piano tuner that reads to the nearest 0.1 Hz. Her colleague Ifeanyi uses a traditional tuning fork and estimates values to the nearest 1 Hz. Which instrument is more precise? Which is more accurate? Can a measurement be precise but not accurate? Explain with examples.
3. During one rehearsal, Kinsley records the following five measurements for the note A4 (in Hz): 438.2, 439.1, 437.8, 438.6, 439.0. Calculate the mean, the range, and the deviation of the first measurement from the mean.
4. Kinsley's tuning fork is labelled "440 Hz ± 0.5 Hz". Express this as a percentage uncertainty. Is this fork suitable for tuning a piano to within 0.2% of the correct frequency? Show your working.
5. Ifeanyi's tuning fork is labelled "440 Hz ± 5 Hz". Why might a manufacturer choose to produce a fork with a larger uncertainty rather than a smaller one? Give one reason.
6. Kinsley's digital tuner has a zero error of +0.3 Hz (it reads 0.3 Hz when no sound is present). Explain how she should correct her measurements. Is this a random or systematic error?
7. Kinsley's choir recorded the duration of a piece as 3 minutes 42 seconds. Convert this to seconds. Then convert it to hours, and express the result in standard form.
8. Kinsley's friend Chinedu measures the length of a piano string as 0.65 m. Kinsley measures it as 650 mm. Are they describing the same quantity? Are they using the same unit? Are they using the same number? Explain your answer.
9. Kinsley's tuning fork vibrates at 440 Hz. Express this frequency in standard form. Then express it in kilohertz (kHz).
10. Kinsley's tuning fork vibrates at 440 Hz. Express this frequency in standard form. Then express it in kilohertz (kHz).

SECTION 1.2 THE INTERNATIONAL SYSTEM OF UNITS (SI)

Kafilat Ayodeji commutes 14.6 km (which she rounds to 15 km) from Ikeja to Yaba every weekday. She drives a Honda Civic and fills the tank with 45 litres of petrol when it is empty. She has been keeping a record of her journeys for the past month.

1. Define the *metre*, the *kilogram*, and the *second*. Which of these is a base unit? Which is a derived unit?
2. Kafilat's car has a digital speedometer that reads in km/h. Her friend Tunde's car has a needle that reads in mph. Which unit is smaller? Which is more appropriate for a journey of 15 km? Explain your reasoning.
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