MATHEMATICS 3

4th Quarter: Reviewer

I. Write in the box the time shown in each clock.



☐ : ☐



☐ : ☐



☐ : ☐

II. Write in the box the time stated in each statement. Label each time correctly with AM and PM. Use the example format → **5:00AM** **(don't put space)**

	quarter past six in the morning
	twenty-three minutes after nine in the evening
	eight o'clock in the morning
	quarter to four in the afternoon
	seventeen minutes before eleven in the morning

LIVEWORKSHEETS

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III. Identify whether the following given fractions are proper fractions, improper fractions, or mixed fractions. Choose between PROPER, IMPROPER, or MIXED inside the box.

$2\frac{6}{9}$ ☐

$\frac{5}{5}$ ☐

$\frac{2}{3}$ ☐

$\frac{42}{24}$ ☐

$\frac{10}{2}$ ☐

$10\frac{10}{53}$ ☐

IV. Identify whether the following sets of fractions are similar or dissimilar fractions. Choose between SIMILAR or DISSIMILAR inside the box.

$\frac{7}{3}, \frac{5}{5}, \frac{1}{7}$ ☐

$\frac{2}{3}, \frac{2}{4}, \frac{2}{2}$ ☐

$\frac{7}{11}, \frac{1}{11}, \frac{5}{11}$ ☐

$\frac{45}{14}, \frac{5}{11}, \frac{9}{14}$ ☐

$\frac{2}{3}, \frac{1}{3}, \frac{4}{3}$ ☐

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V. Find the elapsed time of the given time interval. Show your solution by writing the correct answer on the boxes.

Example: **1.** from 8:45 AM to 11:30 AM

END → **11** h and **30** min → **10** h and **90** min

START → - **8** h and **45** min → - **8** h and **45** min

3 h and 45 min

- from 6:50 PM to 10:30 PM

END → ☐ h and ☐ mins → ☐ h and ☐ mins

START → − ☐ h and ☐ mins → − ☐ h and ☐ mins

☐ h and ☐ mins

VI. Convert the following improper and mixed fractions according to what is asked. Write your answer inside the box.

Convert $4\frac{1}{6}$ to improper fraction. $\frac{\square}{\square}$

Convert $\frac{7}{3}$ to mixed fraction. $\square\ \frac{\square}{\square}$

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VII. Convert the following units of measurement according to what is asked. Write your answer inside the box.

- 5 min = ☐ sec
- 540 sec = ☐ min
- 6 h = ☐ min
- 700 cm = ☐ m
- 90 m = ☐ cm
- 16 000 g = ☐ kg
- 45 kg = ☐ g
- 50 L = ☐ mL
- 10 000 mL = ☐ L

LIVEWORKSHEETS