16. In Ezekiel 40–42, Ezekiel used a reed to measure the temple. Around the temple were four walls that were each 500 reeds long (Ezekiel 42:20). If this reed was 3.25 meters long, what was the length in meters of the entire wall around the temple? 6,500 meters

17. In Ezekiel 48:8, a section of land measured 25,000 reeds wide. At 3.25 meters per reed, how many kilometers are in 25,000 reeds? 81.25 kilometers

18. "And whosoever shall compel thee to go a mile, go with him twain" (Matthew 5:41). Two Roman miles would be how many meters longer than 2 kilometers? 956 meters

19. In Luke 16:7, a debtor owed 100 measures of wheat. How many liters of wheat was that? 45,300 liters

20. When Joseph of Arimathaea and Nicodemus buried Christ, Nicodemus brought "about an hundred pound weight" of spices to wrap in the burial clothes (John 19:39). How much weight in kilograms is 100 Roman pounds? 34 kilograms

REVIEW EXERCISES

C. Find the missing parts. Write any remainder as a fraction. *(Lesson 29)*

	Distance	*Rate*	*Time*
21.	84 km	40 km/h	$2\frac{1}{10}$ hr.
22.	144 mi.	36 m.p.h.	4 hr.
23.	816 ft.	54 f.p.s.	$15\frac{1}{9}$ sec.
24.	168 m	$18\frac{2}{3}$ m/s	9 sec.

D. Find these temperature equivalents to the nearest degree. *(Lesson 28)*

25. 72°F = 22 °C

26. 68°C = 154°F

E. Multiply or divide these compound measures. *(Lesson 26)*

27.
$$\begin{array}{r} 9 \text{ ft. } 10 \text{ in.} \\ \times \quad 9 \\ \hline 88 \text{ ft. } 6 \text{ in.} \end{array}$$

28. $8\overline{)79 \text{ lb. } 8 \text{ oz.}} = 9 \text{ lb. } 15 \text{ oz.}$

29. 5 × 48 kg 160 g = ____ g 240,800

30. 8 kl 610 *l* ÷ 7 = 1.23 kl

F. Find these equivalents. *(Lesson 22)*

31. 0.12 g = 120 mg

32. 2,400 mg = ____ kg 0.0024