

Week 3 Juesday 6.NS.3 6.G.1 1. What is the least 2. Maxim raised \$890.88 3. A middle school common multiple for charity. He divided the basketball court is 74 (LCM) of 2 and 6? amount equally among his feet long and 42 feet sixteen favorite charities. wide. How much did each charity receive? B. \$54.16 A. \$41.61 C. \$55.18 D. \$55.68 6.RP.2 What is the area of 4. What is the 5. Callie's family spends an the basketball court? average of \$70 per month on quotient of: electricity. At that rate, $1,311 \div 57$ what can Callie's family A. 232 ft² expect to pay for electricity 2,808 ft² over 1 year? 3,018 ft² D. 3,108 ft² B. \$480 \$70 D. \$840 \$700

6.NS.4

A. 1

B. 5

C. 7

D. 25

6.NS.2

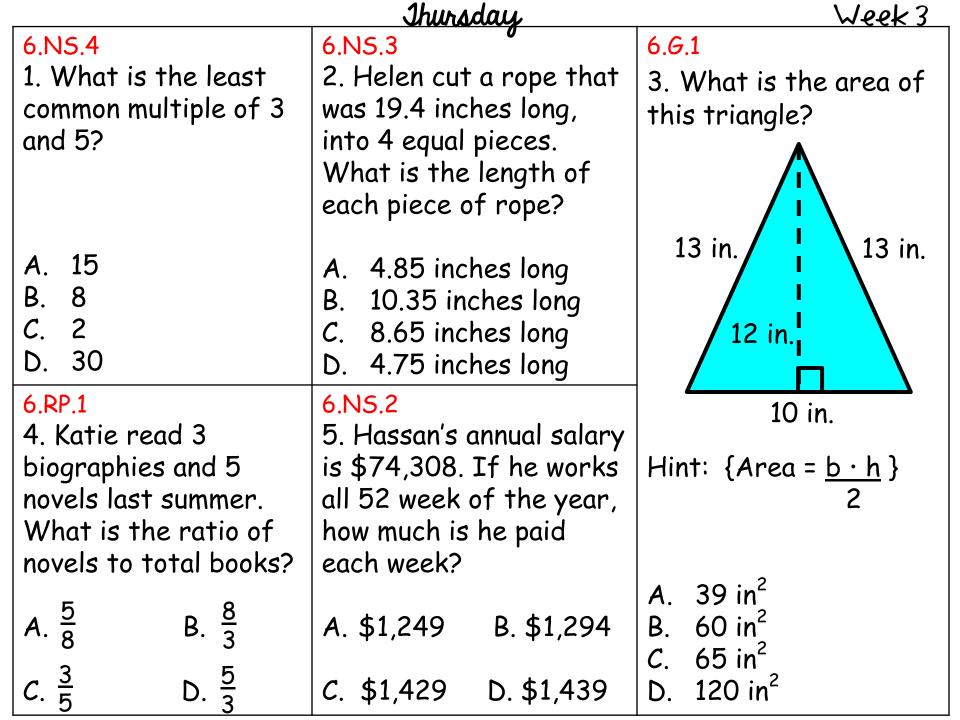
26

20

B. 25

C. 23

	Wednesday	Week 3
6.NS.4 1. What is the least common multiple (LCM) of 6 and 10? A. 12 B. 20 C. 30 D. 60	6.NS.3 2. What is the quotient when 2.375 is divided by 0.05? A. 4.75 B. 5.55 C. 44.35 D. 47.5	6.RP.1 3. Nell's school orchestra's instrument include 4 flutes and 3 clarinets.
6.RP.2 4. Which of the following does not have a unit rate of \$16 for one pair of pants?	6.NS.1 5. Convert the mixed number to an improper fraction. $16\frac{2}{3}$	Which expression shows the ratio of clarinets to flutes?
A.\$32 for 2 pair of pants B.\$48 for 3 pair of pants C.\$64 for 4 pair of pant D.\$90 for 5 pair of pant	A. $\frac{48}{3}$ B. $\frac{50}{16}$ C. $\frac{21}{3}$ D. $\frac{50}{3}$	A. 3 to 4 B. 4:3 C. 3:7 D. 4 to 7



Week 3 Friday 6.NS.3 6.NS.4 6.G.1 2. Divide: 1. What is the least 3. What is the area of common multiple (LCM) this triangle? of 4 and 6? $21.675 \div 1.7$ 8.25 40 mm 10 12.75 14 mm B. 8 20 mm 7.25 C. 24 12.65 12 25 mm 6.NS.2 6.RP.1 5. Which baseball 4. The Chattanooga airport has 4 gates. How many people situation has a ratio Hint: $\{Area = \underline{b \cdot h}\}$ went through each gate in of 3 strikeouts to 1 July, if an equal amount went walk. through each gate? Month Passengers A. 140 mm² June 39,567 175 mm² A. 10 strikeouts, 5 walks 43,776 July B. 9 strikeouts, 2 walks $C. 200 \text{ mm}^2$ A. 10,943 B. 10,944 C. 6 strikeouts, 2 walks 400 mm² C. 9,891 D. 9, 892 D. 12 strikeouts, 3 walks