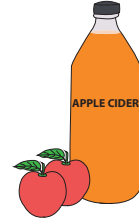


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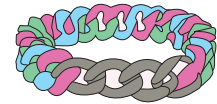
Division

3-digit by 2-digit: S2

- 1) A beverage manufacturing company produces apple cider that is packed into 10-ounce bottles. How many bottles will be required to pack 880 ounces of apple cider?



- 2) Sharon buys a total of 540 color rubber bands to make bracelets for her friends. If it takes 60 bands to make one bracelet, how many bracelets can Sharon be able to make in all?

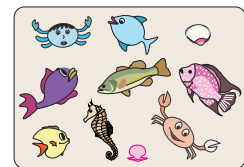


- 3) A community dog shelter has 15 cages in a row, how many dogs can the shelter accommodate if there are 15 cages in each dog house?

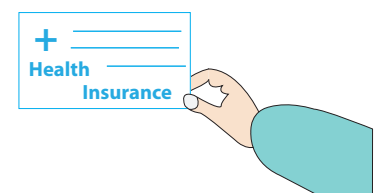


- 4) Ms. Dawson distributed 120 books to her class. If each student received 8 books, how many students are in her class?

Ms. Dawson's class has 120 students. How many students are in her class?



- 5) If Flynn spent a total of \$960 on his health insurance in 2016, calculate the monthly premium he paid for the year.



Name : _____

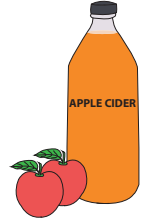
Answer Key

Division

3-digit by 2-digit: S2

- 1) A beverage manufacturing company produces apple cider that is packed into 10-ounce bottles. How many bottles will be required to pack 880 ounces of apple cider?

88 bottles



- 2) Sharon buys a total of 540 color rubber bands to make bracelets for her friends. If it takes 60 bands to make one bracelet, how many bracelets can Sharon be able to make in all?

9 bracelets



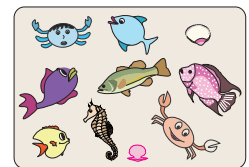
- 3) A community dog park has 15 cages in a row, how many dogs can be housed there?

62 rows



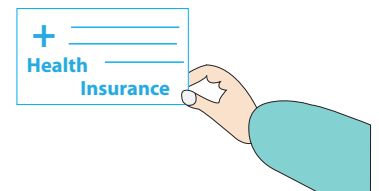
- 4) Ms. Dawson distributed 200 students in her class. If each student has 10 books, how many books are there in her class?

20 students



- 5) If Flynn spent a total of \$960 on his health insurance in 2016, calculate the monthly premium he paid for the year.

\$80



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