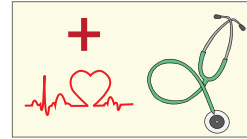


Name : _____

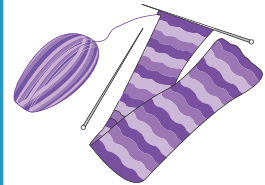
Division

3-digit by 2-digit: S3

- 1) In 2015, Madeline was scheduled to visit the doctor for a routine check up on the 1st of every month. If she spent a total of \$300 towards doctor's fee that year, how much was she charged for each visit?



- 2) Chloe, a tailor is given 112 yards of fabric to make a total of 28 capes for a school Halloween event. How many yards of fabric does she need to make one cape?

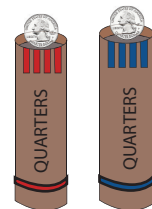


- 3) Erica has quartered many coin wrappers. How many quarters are there in 10 wrappers. How much is up to \$10 worth of quarters?

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.



- 4) A concrete mixer truck has 12 drums. If each drum can hold 50 gallons of concrete, how many gallons of concrete will be transferred into the drums? If each drum will be re-



- 5) The car parking lot at a theater made a total collection of \$979 on Sunday night. If each car owner was charged \$11, how many cars were stationed in the parking lot?



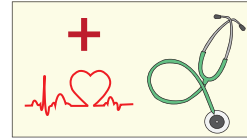
Name : _____

Answer Key

Division

3-digit by 2-digit: S3

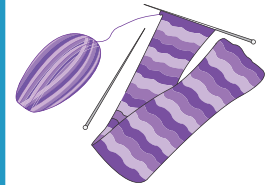
- 1) In 2015, Madeline was scheduled to visit the doctor for a routine check up on the 1st of every month. If she spent a total of \$300 towards doctor's fee that year, how much was she charged for each visit?



\$25

- 2) Chloe, a tailor is given 112 yards of fabric to make a total of 28 capes for a school Halloween event. How many yards of fabric does she need to make one cape?

4 yards of fabric



- 3) Erica has quarter coin wrappers. How many coin wrappers can she buy with up to \$10 worth of quarters?

18 coin wrappers

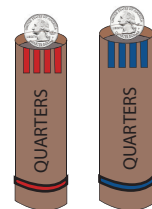
Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

How many wrappers. How much up to \$10 worth of



- 4) A concrete mixer truck has 16 drums. If each drum can hold 100 gallons of concrete, how many drums will be needed to transfer 1600 gallons of concrete into drums?

16 drums

is to be transferred into concrete, how many



- 5) The car parking lot at a theater made a total collection of \$979 on Sunday night. If each car owner was charged \$11, how many cars were stationed in the parking lot?

89 cars

