

Name : _____

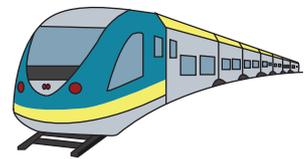
2-Digit Multiplication

Sheet 3

- 1) Thirteen logs of wood are required to keep a camp fire burning for an hour. How many logs will be required to keep the fire burning for 10 straight hours?



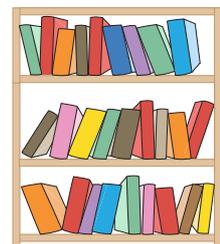
- 2) The New York City Subway has a total of 15 compartments. If 28 passengers get into each compartment at Queens, how many passengers in all would have boarded the train?



- 3) A rack in Javier's room has 12 books. How many books are there in 10 such racks, how many in 100 such racks?

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- 4) If there are 11 such racks, how many books are there in all?



- 4) John bought 16 shirts. If each shirt was priced at \$25, how much did he pay for all the shirts?

- 5) If there are 11 such shirts, how much did he pay for all the shirts?



- 5) An afforestation plan states that 36 saplings must be planted for every acre of land cleared for commercial purposes. How many saplings should be planted across 18 acres of land?