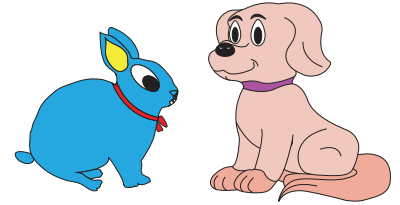Name : _____

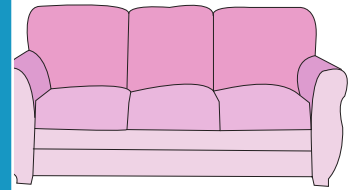## Large Numbers Addition

1) A pet-adoption drive helped 800 animals find new homes. There were 1200 pets that the drive couldn't find homes for. How many animals in all were put up for adoption at the event?

_____

2) Sarah bought a new piece of furniture using $1,700 from her savings account. If $1,100 remained in the account after the purchase, how much money was initially there?
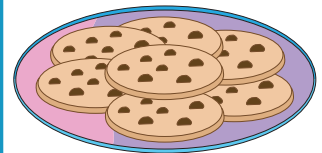
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3) A bakery receive[PREVIEW]okies and 1,650 oatmeal cookies. How ma[PREVIEW]o process the order?

_____

4) A highly success[PREVIEW]ants and 6,775 volunteers. How[PREVIEW]

_____
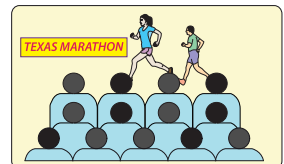
5) A toy-manufacturing unit produced 1,500 toys during the day shift. During the night shift, the unit manufactured 650 more toys than it did during the day shift. How many toys were produced during the night shift?

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