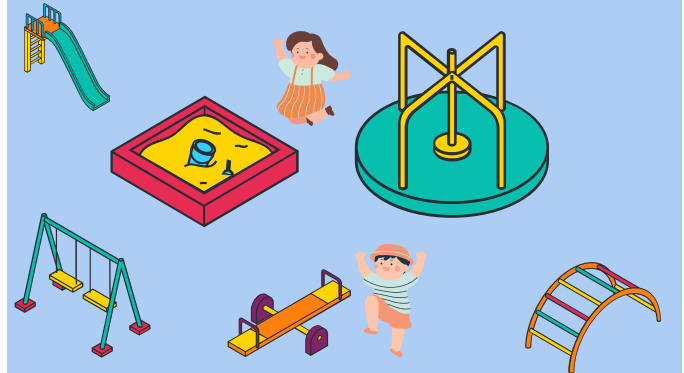


## WORD PROBLEMS - TWO STEP

1. David wants to go on a trip to a hill station. He needs \$1000 for the trip. He already has saved \$200. He makes \$100 per week. How many week will he need to work before he can afford to travel?



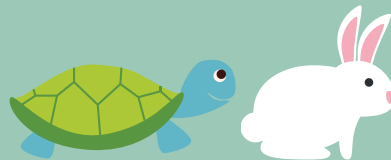
2. In a public park, 50yards by 70 yards is kid's playing area. in total, park's dimension is 150 yards by 110 yards. How much area is left?



3. Mary wants to buy 5 dresses that costs \$17, \$15,\$18,\$20 & \$23. What is the average cost of all five dresses?



4. A tortoise walks 100m in 20 minutes and a rabbit runs 600m in 60minutes. Whose speed is more?



5. Three friends went to cafe. the total bill costs \$250. They shared the bill. friend A contributed 25%, friend B contributed 40% and friend C the remaining amount . How much all of them shared ?

