

Question:

The Kennel house keeps 3 German Shepherds and 2 Bulldogs. If a German Shepherd consumes 5 kilograms of dog food and a bulldog consumes 3 kilograms of dog food per day. How many kilograms of dog food will they need in a week?

Reasoning + Answer:

<think> There are $3 * 5 = 15$ kilograms of dog food for the shepherds . There are $2 * 3 = 6$ kilograms of dog food for the bulldogs . Both dogs would consume $15 + 6 = 21$ kilograms of food for a week . </think> <answer> 21 </answer>