

SUKAT NG TIMBANG –GRAMS (GRAMO), KILOGRAMS (KILO)

III. Gawain

- I. Isulat ang katumbas na kilo (**kilogram/g.**) ng sumusunod na timbang.
 1. 14 000 gramo (**grams/g.**) = _____ kilo (**kilogram/g.**)
 2. 25 000 gramo (**grams/g.**) = _____ kilo (**kilogram/g.**)
 3. 31 000 gramo (**grams/g.**) = _____ kilo (**kilogram/g.**)
 4. 50 000 gramo (**grams/g.**) = _____ kilo (**kilogram/g.**)
 5. 62 000 gramo (**grams/g.**) = _____ kilo (**kilogram/g.**)
- II. Isulat ang katumbas na gramo (**gram/g.**) ng sumusunod na timbang.
 1. 15 kilo (**kg.**) = _____ gramo (**g.**)
 2. 17 kilo (**kg.**) = _____ gramo (**g.**)
 3. 21 kilo (**g.**) = _____ gramo (**g.**)
 4. 5. 55 kilo (**g.**) = _____ gramo (**g.**)
 5. 4. 35 kilo (**g.**) = _____ gramo (**g.**)