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| **Predmet**: Fyzika | **Ročník**: šiesty | **Téma**:Premeny jednotiek hmotnosti |

# Pracovný list

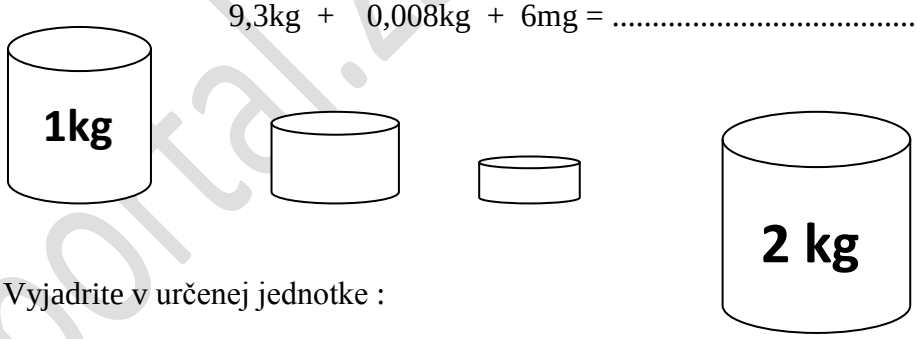
1. **Základná jednotka hmotnosti je.....a má značku.....**

2. Doplňte : 1kg = .....g  1g = .....mg  1mg = .....g
   1t = .....kg  1t = .....g  1g = .....kg
   1q = .....kg  1kg = .....dag  1dag =.....kg

3. Vyjadrite v **gramoch :**  7kg = .....  120 kg = .....
   3g = .....  0,82kg =.....
   53000g = .....  600dag = .....

4. Vyjadrite v **kilogramoch :**  3485g = .....  28g = .....
   15t = .....  324g = .....
   5g = .....  79t = .....

5. Vypočítajte :  9,5kg + 360,2g = .....kg
   0,7kg + 42,6g = .....g
   9,3kg + 0,008kg + 6mg = .....mg




6. Vyjadrite v určenej jednotke :

3,5kg = .....g  0,01t = .....kg
0,08t = .....kg  3000kg = .....t
300mg = .....g  50kg = .....q
0,5kg = .....dag  30dag = .....kg
0,002kg = .....mg  0,04q =.....kg
5g = .....mg  50200mg =.....kg
20kg = .....q  400mg = .....g
0,05q =.....kg  7,8t = .....q

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