



# 倍の見方 (割合)

わり あい

## 何倍かをもとめよう 2 (6)

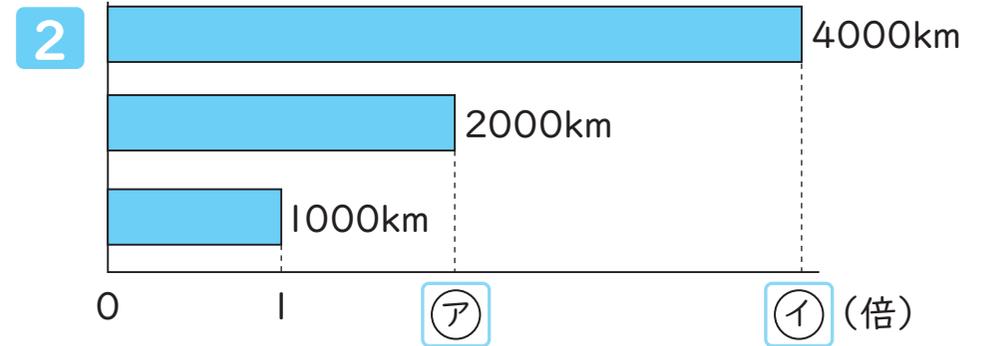
年 組 名前

図の①と②は、1にあたる大きさの何倍か、式を書いて求めましょう。



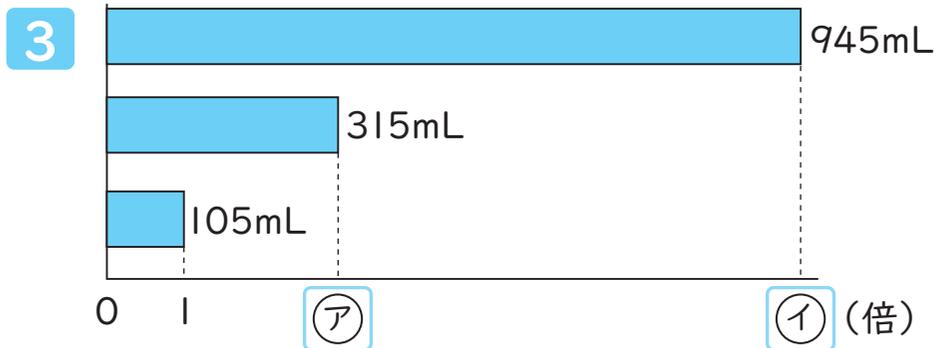
② (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍

① (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍



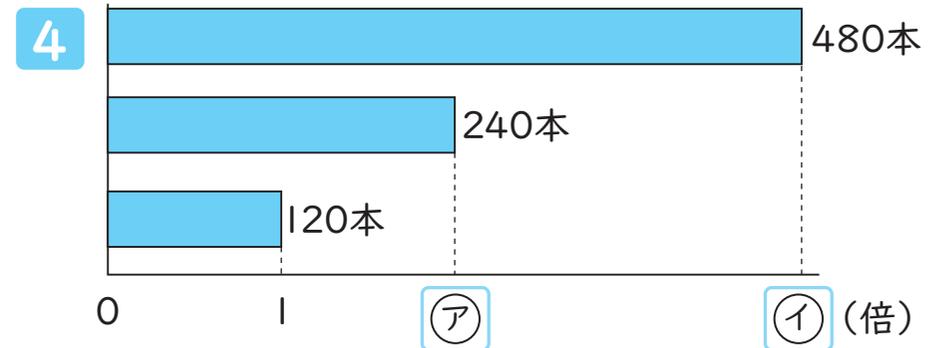
② (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍

① (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍



② (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍

① (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍



② (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍

① (式) \_\_\_\_\_ (答え) \_\_\_\_\_ 倍