

# 答之

名前 4年 組

1

- 1** ①  $1\frac{2}{3}m$   
 ②  $\frac{5}{3}m$
- 2** ①  $\frac{11}{6}$                       ②  $\frac{13}{5}$   
 ③  $1\frac{3}{5}$                               ④ 2
- 3** ① <                                  ② >  
 ③ <                                  ④ =

2

- ①  $\frac{2}{4}$                                   ②  $\frac{7}{9}$   
 ③  $1\frac{2}{5}(\frac{7}{5})$                           ④  $1(\frac{7}{7})$   
 ⑤  $3\frac{3}{4}(\frac{15}{4})$                         ⑥  $4\frac{6}{7}(\frac{34}{7})$   
 ⑦  $3\frac{1}{5}(\frac{16}{5})$                         ⑧  $4(\frac{24}{6})$   
 ⑨  $2\frac{3}{8}(\frac{19}{8})$                         ⑩  $3\frac{1}{3}(\frac{10}{3})$

3

- ①  $\frac{1}{5}$                                       ②  $\frac{3}{6}$   
 ③  $\frac{3}{4}$                                       ④  $1\frac{1}{6}(\frac{7}{6})$   
 ⑤  $2\frac{5}{8}(\frac{21}{8})$                         ⑥  $\frac{4}{5}$   
 ⑦  $\frac{4}{7}$                                       ⑧  $3\frac{2}{3}(\frac{11}{3})$   
 ⑨  $\frac{1}{5}$                                       ⑩  $1\frac{5}{6}(\frac{11}{6})$

4

- ① (式)  $\frac{4}{5} + \frac{2}{5} = 1\frac{1}{5}(\frac{6}{5})$   
 (答え)  $1\frac{1}{5}m(\frac{6}{5}m)$
- ② (式)  $2\frac{1}{7} + 2\frac{6}{7} = 5(\frac{35}{7})$   
 (答え)  $5L(\frac{35}{7}L)$
- ③ (式)  $\frac{9}{8} - \frac{4}{8} = \frac{5}{8}$   
 (答え)  $\frac{5}{8}kg$
- ④ (式)  $3\frac{1}{9} - 1\frac{6}{9} = 1\frac{4}{9}(\frac{13}{9})$   
 (答え)  $1\frac{4}{9}m(\frac{13}{9}m)$

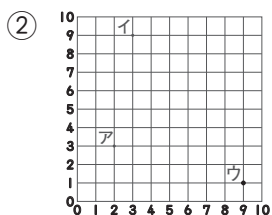
5

- 1** ① 直方体  
 ② 立方体
- 2** ① 面スケケシ  
 ② 点セ  
 ③ 辺コケ

6

- 1** ① 面アカキイ, 面イキクウ,  
面エケクウ, 面アカケエ  
② 辺イキ, 辺ウク, 辺エケ  
③ 辺アイ, 辺カキ, 辺ケク,  
辺エウ

**2** ① (3の9)



7

- ① 5, 6, 7  
② 1cm  
③ 9cm  
④ 12cm

