① Calculate.

(a) $1\frac{1}{2} + 2\frac{4}{7} =$

(b) $2\frac{7}{13} \times 2\frac{8}{9} =$

(c) $2\frac{2}{7} \div \frac{3}{14} =$

(d) $5\frac{10}{11} \div 2\frac{1}{7} =$

② Fill in each ☐ .

(a) $3\frac{1}{3} \times 0.39 = \dfrac{\boxed{}}{\cancel{3}} \times \dfrac{\boxed{}}{\cancel{100}}$

$= \dfrac{\boxed{}}{\boxed{}} = \boxed{}$

(b) $\dfrac{11}{42} \times 3 \times 9 = \dfrac{11 \times \boxed{} \times \boxed{}}{\cancel{42}}$

$= \dfrac{\boxed{}}{\boxed{}} = \boxed{}$

③ Amber's family drinks $2\frac{2}{3}$ L of milk every day. If Amber drinks $\frac{1}{4}$ of that amount every day, how much milk does Amber drink in a week?

Solution： _____

Answer： _____ L

④ Charlie weighs 40 kg. Charlie's father weighs $1\frac{4}{5}$ times more than Charlie. How much does Charlie＇s father weigh?

Solution： _____

Answer： _____ kg

⑤ The 4 members of Willy's family drink an equal amount of milk each day. If $6\frac{2}{5}$ L of milk were consumed in a week, how much milk does each person drink each day?

Solution： _____

Answer： _____ L

⑥ Patrick and Susan went strawberry picking. Patrick picked $4\frac{3}{5}$ kg of strawberries and Susan picked $2\frac{1}{3}$ kg of strawberries. How many more kg of strawberries than Susan did Patrick pick?

Solution： _____

Answer： _____ kg

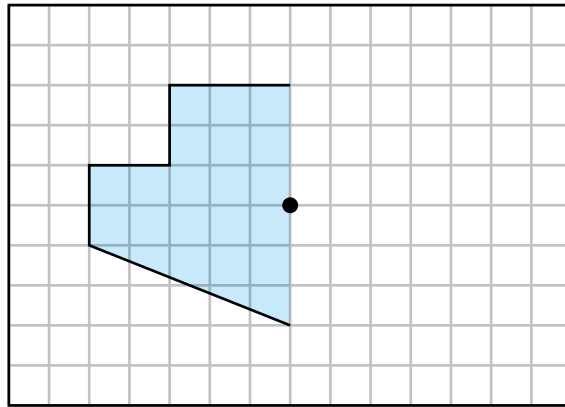⑦ Find the sum of the odd numbers from 1 to 50. Answer the questions.

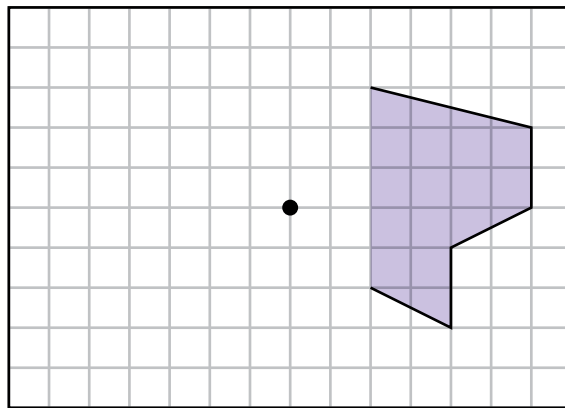（a）How many odd numbers are there from 1 to 50?

(a) _____ odd numbers

（b）The following equation shows the sum of the odd numbers from 1 to 50. Write the correct number in each ⬚ .

$$1 + 3 + 5 + 7 + \cdots + 47 + 49 = \boxed{} \times \boxed{}$$

⑧ Using the given point as the point of symmetry, complete the point-symmetrical figure.

⑨ Draw a figure that is symmetric with respect to the given point of symmetry.

⑩ Rebecca, Zack, and Justin each has postcards that they redistributed among themselves. Each person now has 18 postcards. Read the following statements and answer the questions.

- **Rebecca gave some postcards to Zack, and now Zack has 3 times as many as he originally had.**
- **Rebecca gave some postcards to Justin, and now Justin has 6 times as many as he originally had.**

（a）How many postcards did Justin have in the beginning?

（a）＿＿＿＿＿＿＿＿ postcards

（b）How many postcards did Zack have in the beginning?

（b）＿＿＿＿＿＿＿＿ postcards