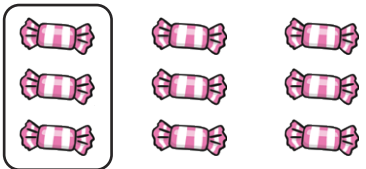


Finding One Third

Find one third of these amounts. Use counters or buttons to help, or draw circles around the pictures to find the answer. The first one has been done for you.

one third of is

sweets



$\frac{1}{3}$ of is

one third of is

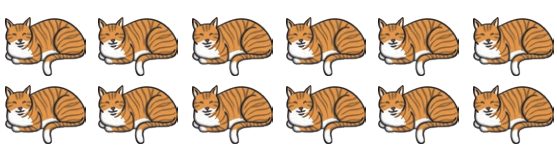
kites



$\frac{1}{3}$ of is

one third of is

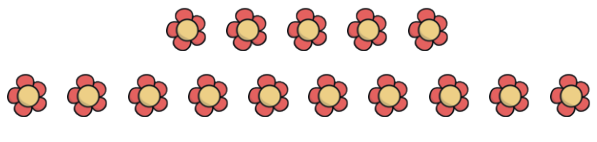
cats



$\frac{1}{3}$ of is

one third of is

flowers



$\frac{1}{3}$ of is

one third of is

trees



$\frac{1}{3}$ of is

one third of is

stars



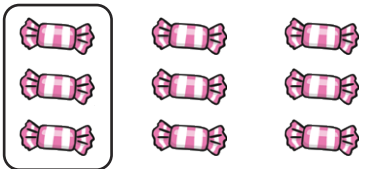
$\frac{1}{3}$ of is

Finding One Third

Find one third of these amounts. Use counters or buttons to help, or draw circles around the pictures to find the answer. The first one has been done for you.

one third of **9** is **3**

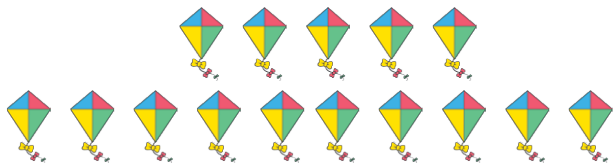
9 sweets



$\frac{1}{3}$ of **9** is **3**

one third of is

kites



$\frac{1}{3}$ of is

one third of is

cats



$\frac{1}{3}$ of is

Now try these:

Draw **3** stars then find one third.

Draw **12** flowers then find one third.

$\frac{1}{3}$ of **3** is

One third of **3** is

$\frac{1}{3}$ of **12** is

One third of **12** is

Finding One Third

Draw **9** stars then find one third.

Draw **12** flowers then find one third.

$$\frac{1}{3} \text{ of } \mathbf{9} \text{ is } \square$$

$$\text{One third of } \mathbf{9} \text{ is } \square$$

$$\frac{1}{3} \text{ of } \mathbf{12} \text{ is } \square$$

$$\text{One third of } \mathbf{12} \text{ is } \square$$

Complete these number sentences.

$$\frac{1}{3} \text{ of } \mathbf{3} \text{ is } \square$$

$$\frac{1}{3} \text{ of } \mathbf{6} \text{ is } \square$$

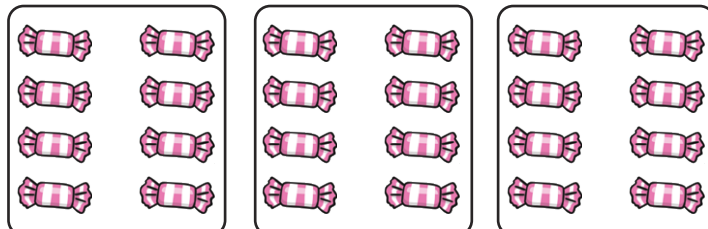
$$\frac{1}{3} \text{ of } \mathbf{15} \text{ is } \square$$

$$\frac{1}{3} \text{ of } \mathbf{21} \text{ is } \square$$

$$\frac{1}{3} \text{ of } \mathbf{27} \text{ is } \square$$

$$\frac{1}{3} \text{ of } \mathbf{18} \text{ is } \square$$

Write your own number sentence for this picture.

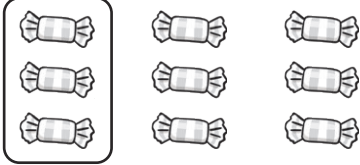


Finding One Third Answers

Find one third of these amounts. Use counters or buttons to help, or draw circles around the pictures to find the answer. The first one has been done for you.

one third of **9** is **3**

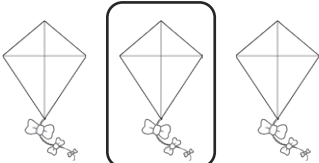
9 sweets



$\frac{1}{3}$ of **9** is **3**

one third of **3** is **1**

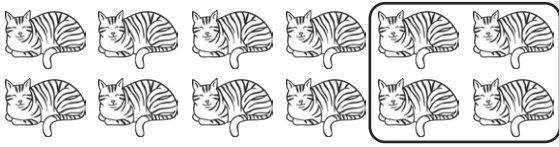
3 kites



$\frac{1}{3}$ of **3** is **1**

one third of **12** is **4**

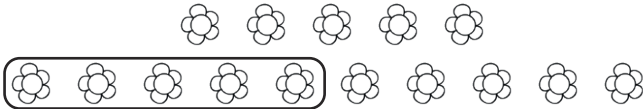
12 cats



$\frac{1}{3}$ of **12** is **4**

one third of **15** is **5**

15 flowers



$\frac{1}{3}$ of **15** is **5**

one third of **6** is **2**

6 trees



$\frac{1}{3}$ of **6** is **2**

one third of **18** is **6**

18 stars



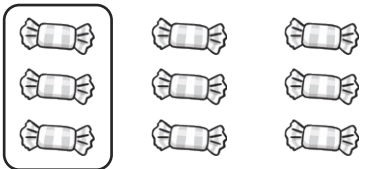
$\frac{1}{3}$ of **18** is **6**

Finding One Third Answers

Find one third of these amounts. Use counters or buttons to help, or draw circles around the pictures to find the answer. The first one has been done for you.

one third of **9** is **3**

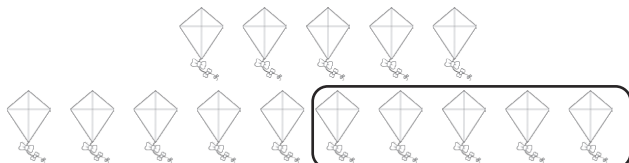
9 sweets



$\frac{1}{3}$ of **9** is **3**

one third of **15** is **5**

15 kites



$\frac{1}{3}$ of **15** is **5**

one third of **6** is **2**

6 cats



$\frac{1}{3}$ of **6** is **2**

Now try these:

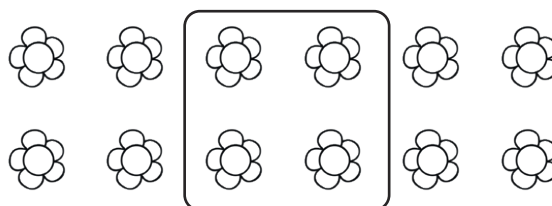
Draw **3** stars then find one third.



$\frac{1}{3}$ of **3** is **1**

One third of **3** is **1**

Draw **12** flowers then find one third.

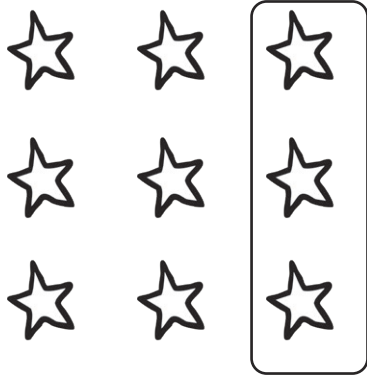


$\frac{1}{3}$ of **12** is **4**

One third of **12** is **4**

Finding One Third **Answers**

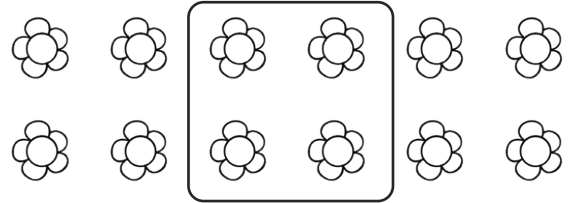
Draw **9** stars then find one third.



$$\frac{1}{3} \text{ of } 9 \text{ is } \boxed{3}$$

$$\text{One third of } 9 \text{ is } \boxed{3}$$

Draw **12** flowers then find one third.



$$\frac{1}{3} \text{ of } 12 \text{ is } \boxed{4}$$

$$\text{One third of } 12 \text{ is } \boxed{4}$$

Complete these number sentences.

$$\frac{1}{3} \text{ of } 3 \text{ is } \boxed{1}$$

$$\frac{1}{3} \text{ of } 6 \text{ is } \boxed{2}$$

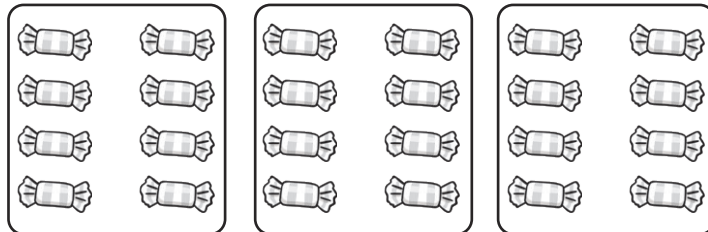
$$\frac{1}{3} \text{ of } 15 \text{ is } \boxed{5}$$

$$\frac{1}{3} \text{ of } 21 \text{ is } \boxed{7}$$

$$\frac{1}{3} \text{ of } 27 \text{ is } \boxed{9}$$

$$\frac{1}{3} \text{ of } 18 \text{ is } \boxed{6}$$

Write your own number sentence for this picture.



$$\text{One third of } 27 \text{ is } 8. \quad \frac{1}{3} \text{ of } 27 = 8$$