Mirror Images

Draw the mirror image.

1.

2.

3.

4.

5.

6.
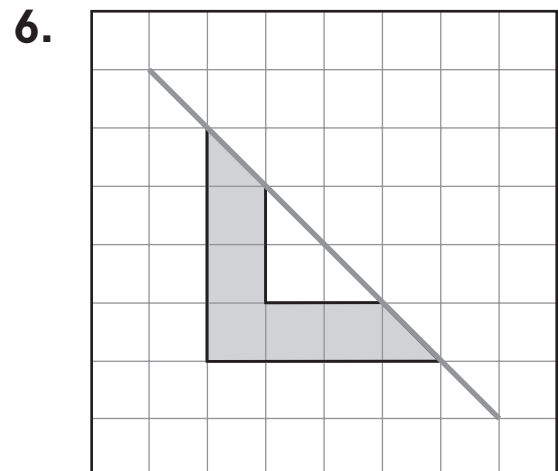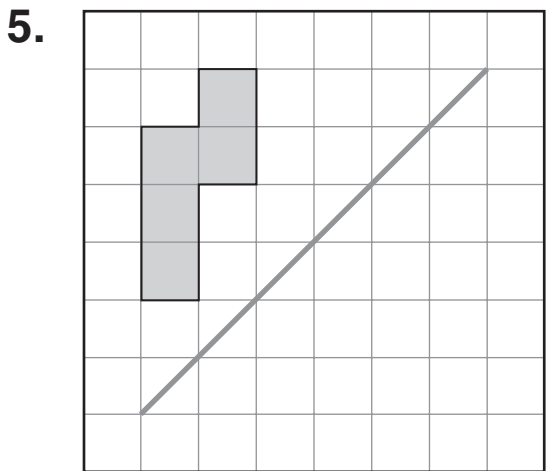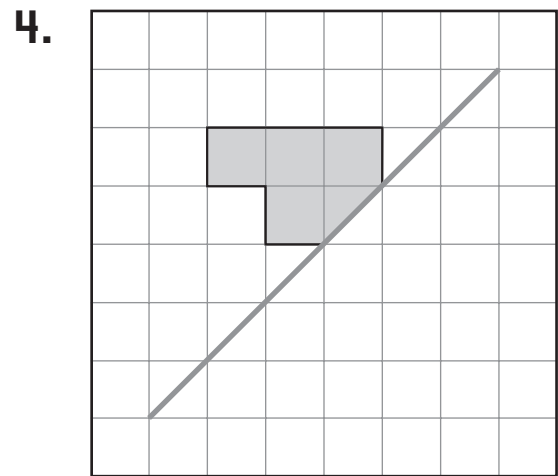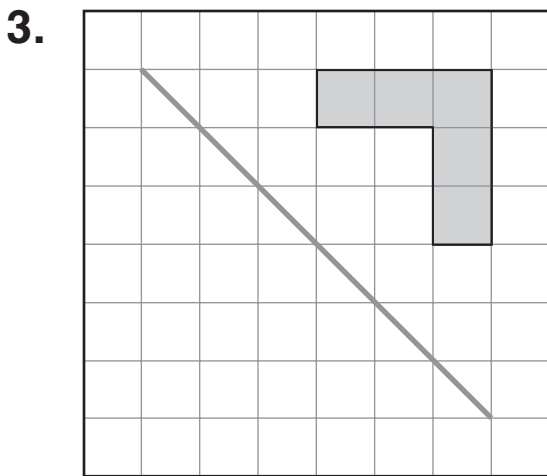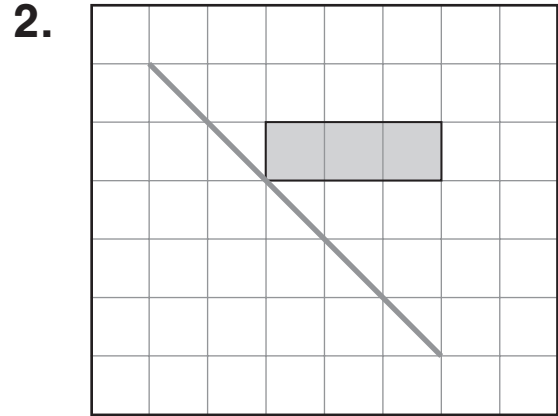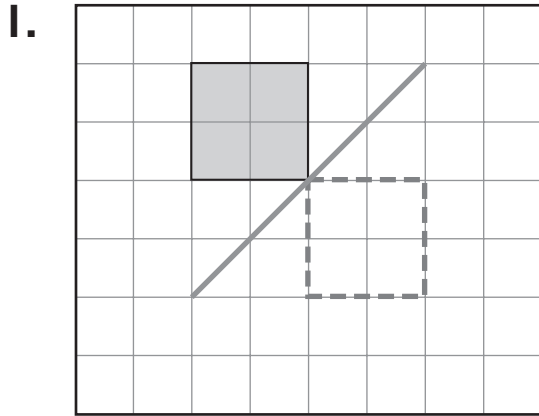
Double the Cost

Complete the table.

A nickel is worth 5¢.

A penny is worth 1¢.
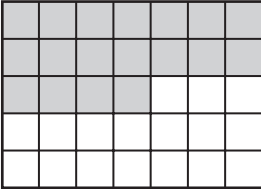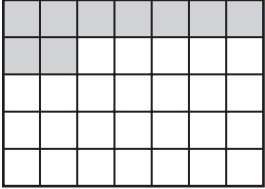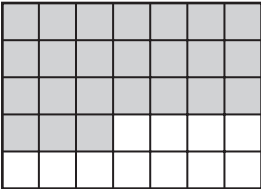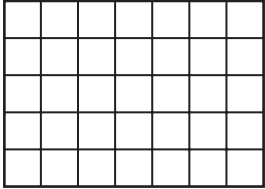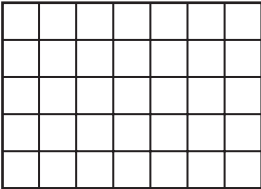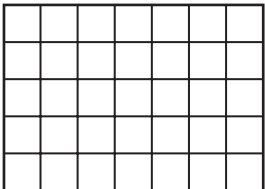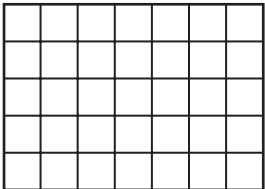
1. 4 nickels and 2 pennies	_____ nickels and _____ pennies
2. _____ nickels and _____ penny	4 nickels and 2 pennies
3. 2 nickels and 4 pennies	_____ nickels and 3 pennies
4. 3 nickels and _____ pennies	_____ nickels and 1 penny
5. _____ nickel and _____ pennies	3 nickels and 3 pennies

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Using a Calendar to Find Half

There are 7 days in 1 week.
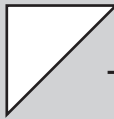
S	M	T	W	T	F	S

**Complete the table.
Color each calendar and write the missing numbers.**

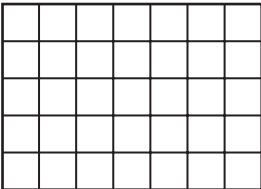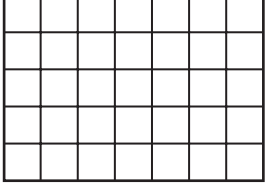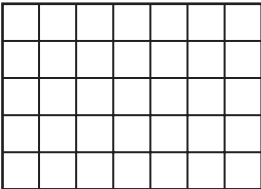| Total	Half
1. 2 weeks and 4 days	_____ week and _____ days
2. 3 weeks and 3 days	_____ week and _____ days
3. 1 week and 5 days	_____ weeks and _____ days
4. _____ weeks and _____ days	1 week and 3 days
5. 3 weeks and 1 day	1 week and _____ days

Combining a Half and a Whole
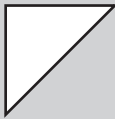
Youth tickets cost half as much as Adult tickets.
Complete the table.

Youth ticket �integral	Adult ticket	Youth and Adult tickets +
1 dollar	2 dollars ____	3 dollars ____
3 dollars	____ dollars	____ dollars
____ dollars	10 dollars	____ dollars
6 dollars	____ dollars	____ dollars
____ dollars	4 dollars	____ dollars
20¢	40¢	____¢
____¢	50¢	____¢
10¢	____¢	____¢

Halving Larger Numbers

Find the number in the middle.

1. ⟨10⟩ 20 30 40 50 60 70 80 ⟨90⟩
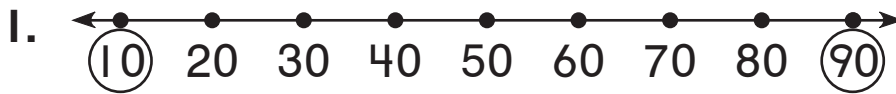
_____ is halfway between 10 and 90.

2. ⟨11⟩ 21 31 41 51 61 71 81 ⟨91⟩
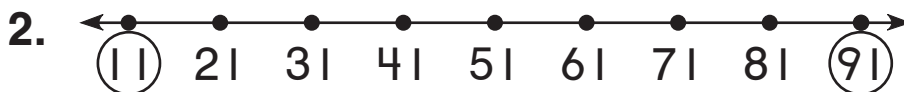
_____ is halfway between 11 and 91.

3. ⟨20⟩ 30 40 50 60 70 80 ⟨90⟩
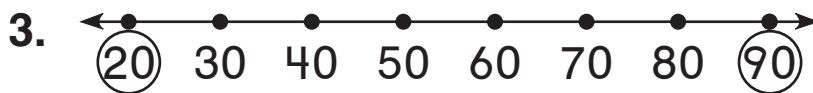
_____ is halfway between 20 and 90.

4. ⟨23⟩ 33 43 53 63 73 83 ⟨93⟩

_____ is halfway between 23 and 93.

5. ⟨40⟩ 50 60 ⟨70⟩

_____ is halfway between 40 and 70.

6. ⟨38⟩ 48 58 ⟨68⟩

_____ is halfway between 38 and 68.

Comparing Numbers

Write a number to make each sentence true.

$$3 < 4 < 5 \qquad \square < \square < \square$$

1. $2 < \boxed{} < 3$

2. $3 < \boxed{} < 6$

3. $9 < \boxed{} < 10$

4. $8\frac{1}{2} < \boxed{} < 9\frac{1}{2}$

5. $14\frac{1}{2} < \boxed{} < 15\frac{1}{2}$

6. $20 < \boxed{} < 21$

7. $\boxed{} < 1 < 1\frac{1}{2}$

8. $\boxed{} < \frac{1}{2} < 1$

9. $12 < \boxed{} < 13$

10. $0 < \boxed{} < 2$

Comparing with Halves and Fourths

$$1\frac{1}{2} \qquad\qquad 1\frac{1}{2}$$

0 $\frac{1}{4}$ $\frac{2}{4}$ $\frac{3}{4}$ 1 $1\frac{1}{4}$ $1\frac{2}{4}$ $1\frac{3}{4}$ 2
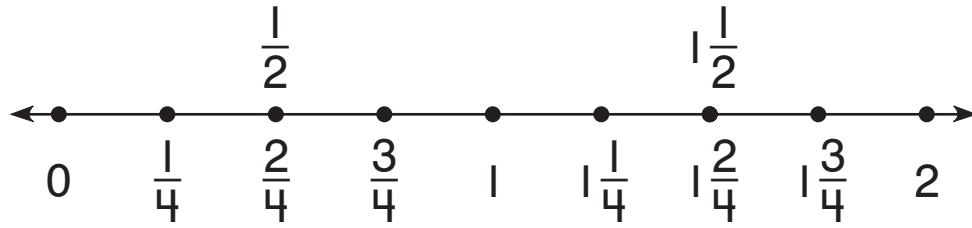
Write <, >, or =.

1. $\frac{1}{4}$ (<) 1

2. $\frac{1}{2}$ ( ) $\frac{3}{4}$

3. 1 ( ) $\frac{1}{2}$

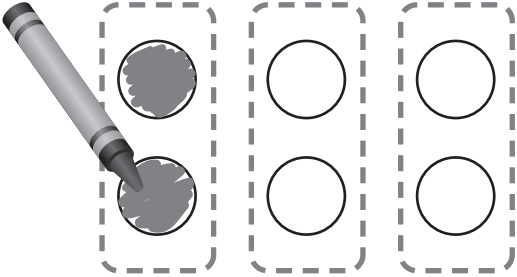**4.** $1\frac{3}{4}$ ( ) $1\frac{1}{4}$
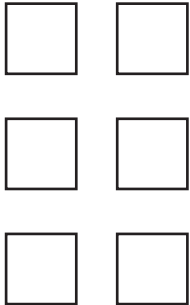
5. $\frac{1}{4}$ ( ) $\frac{3}{4}$

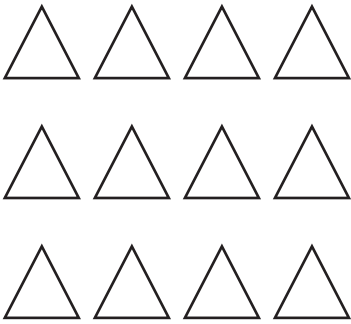**6.** $\frac{2}{4}$ ( ) $\frac{1}{2}$

Thirds of Sets

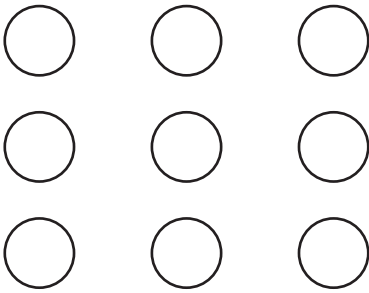**Circle to make thirds.**
Then color to show the fraction.

1.

$\dfrac{1}{3}$

2.

$\dfrac{2}{3}$

3.

$\dfrac{1}{3}$

4.

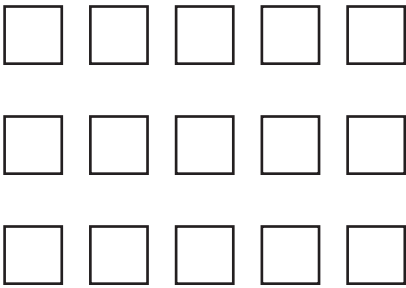$\dfrac{3}{3}$

5.

$\dfrac{2}{3}$

6.

$\dfrac{1}{3}$