Name _____ Date _____



Kwanzaa Week

Color the 7 days of Kwanzaa. Then answer the questions.

December 2026						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

January 2027						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

1. Kwanzaa starts on December **26**. What day of the week is that? _____

2. Kwanzaa ends on January **1**. What day of the week is that? _____

3. How many days of Kwanzaa are in December? _____

4. How many days of Kwanzaa are in January? _____

5. How many days does Kwanzaa last in all? _____

6. The Karamu feast is on December **31**. How many days after December **26** is that? _____

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Name _____ Date _____



Kwanzaa Week

Fill in the missing days and dates. Then answer the questions.

Day	Date	Principle	What it means
1	Dec. **26**	**Umoja**	unity
_____	Dec. **27**	**Kujichagulia**	self-determination
3	_____	**Ujima**	collective work and responsibility
4	Dec. **29**	**Ujamaa**	cooperative economics
5	_____	**Nia**	purpose
_____	Dec. **31**	**Kuumba**	creativity
7	_____	**Imani**	faith

1. Kuumba (creativity) is on December **31**. Which day of Kwanzaa is that? day _____

2. How many days after Umoja is Nia? _____ days

3. Which principle comes **2** days after Ujima? _____

4. Which principle comes **3** days before Imani? _____

5. Ujamaa is the **4**th day. How many days of Kwanzaa are still to come after it? _____ days

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Name _____ Date _____



Kwanzaa Week

A kinara holds 7 candles. Count by 7s.

Count by 7s. Write the missing numbers.

7	14		28			49			

1. Example



7 + 7 + 7 = 21

3 kinaras of 7 = 21

2.



7 + 7 = _____

_____ kinaras of 7 = _____

3.



7 + 7 + 7 + 7 + 7 = _____

_____ kinaras of 7 = _____

4.



7 + 7 + 7 + 7 = _____

_____ kinaras of 7 = _____

5. Kwanzaa lasts **7** days, one week. How many days are in **3** weeks? _____ days

6. A store packs candles in boxes of **7**. How many candles are in **6** boxes? _____ candles

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Name _____ Date _____



Kwanzaa Week

Each day one more candle is lit. Fill in the table.



	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Day	1	2	3	4	5	6	7
Candles lit	1	2	3		5		
Flames so far	1	3					

1. How many more candles are lit on day **5** than on day **4**? _____

2. How many candles are not lit on day **3**? _____

3. By the end of day **4**, how many flames have there been in all? _____

4. Add up all **7** days. How many flames are there in all? _____

5. How many more flames are there by the end of day **7** than by the end of day **6**? _____

6. The flames so far go **1**, **3**, **6**, **10**. What do you add each time? What do you notice?

_____

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Name _____ Date _____



Kwanzaa Week

Finish each woven mat. Write its pattern with letters.

Squares: stripes dots dark plain

1. Example



Pattern: AB AB

2.



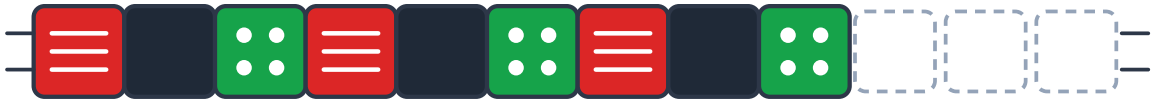
Pattern: _____

3.



Pattern: _____

4.



Pattern: _____

5.



Pattern: _____

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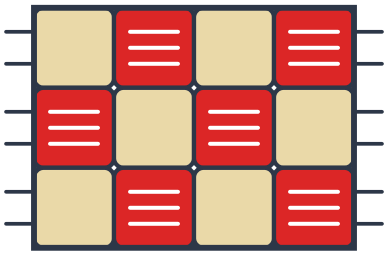
Name _____ Date _____



Kwanzaa Week

How many squares are in each mat? Fill in the blanks.

1. Example



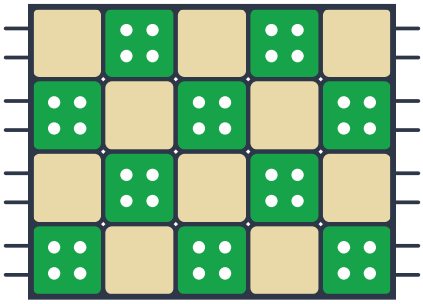
3 rows of 4 = 12 squares

2.



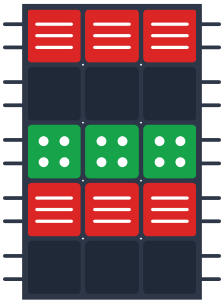
___ rows of ___ = ___ squares

3.



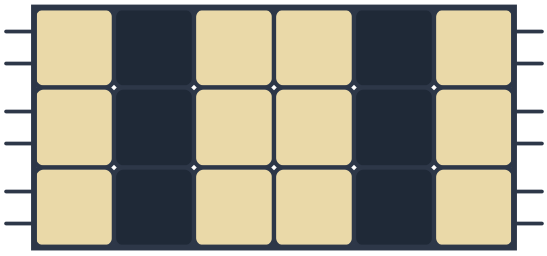
___ rows of ___ = ___ squares

4.



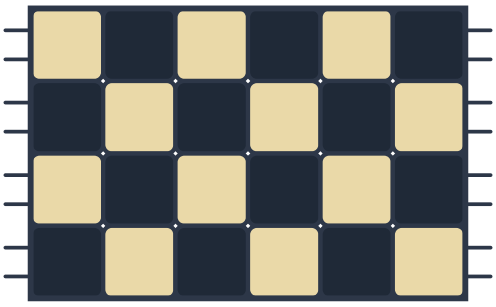
___ rows of ___ = ___ squares

5.



___ rows of ___ = ___ squares

6.



___ rows of ___ = ___ squares

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Name _____ Date _____



Kwanzaa Week

Color the 7 days of Kwanzaa. Then answer the questions.

December 2026						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

January 2027						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

1. Kwanzaa starts on December **26**. What day of the week is that? _____

2. Kwanzaa ends on January **1**. What day of the week is that? _____

3. How many days of Kwanzaa are in December? _____

4. How many days of Kwanzaa are in January? _____

5. How many days does Kwanzaa last in all? _____

6. The Karamu feast is on December **31**. How many days after December **26** is that? _____

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Name _____ Date _____



Kwanzaa Week

Fill in the missing days and dates. Then answer the questions.

Day	Date	Principle	What it means
1	Dec. **26**	**Umoja**	unity
_____	Dec. **27**	**Kujichagulia**	self-determination
3	_____	**Ujima**	collective work and responsibility
4	Dec. **29**	**Ujamaa**	cooperative economics
5	_____	**Nia**	purpose
_____	Dec. **31**	**Kuumba**	creativity
7	_____	**Imani**	faith

1. Kuumba (creativity) is on December **31**. Which day of Kwanzaa is that? day _____

2. How many days after Umoja is Nia? _____ days

3. Which principle comes **2** days after Ujima? _____

4. Which principle comes **3** days before Imani? _____

5. Ujamaa is the **4**th day. How many days of Kwanzaa are still to come after it? _____ days

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Name _____ Date _____



Kwanzaa Week

A kinara holds 7 candles. Count by 7s.

Count by 7s. Write the missing numbers.

7	14		28			49			

1. Example



7 + 7 + 7 = 21

3 kinaras of **7** = **21**

2.



7 + 7 = _____

_____ kinaras of **7** = _____

3.



7 + 7 + 7 + 7 + 7 = _____

_____ kinaras of **7** = _____

4.



7 + 7 + 7 + 7 = _____

_____ kinaras of **7** = _____

5. Kwanzaa lasts **7** days, one week. How many days are in **3** weeks? _____ days

6. A store packs candles in boxes of **7**. How many candles are in **6** boxes? _____ candles

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Name _____ Date _____



Kwanzaa Week

Each day one more candle is lit. Fill in the table.



	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Day	1	2	3	4	5	6	7
Candles lit	1	2	3		5		
Flames so far	1	3					

1. How many more candles are lit on day **5** than on day **4**? _____

2. How many candles are not lit on day **3**? _____

3. By the end of day **4**, how many flames have there been in all? _____

4. Add up all **7** days. How many flames are there in all? _____

5. How many more flames are there by the end of day **7** than by the end of day **6**? _____

6. The flames so far go **1**, **3**, **6**, **10**. What do you add each time? What do you notice?

_____

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Name _____ Date _____



Kwanzaa Week

Finish each woven mat. Write its pattern with letters.

Squares: stripes dots dark plain

1. Example



Pattern: AB AB

2.



Pattern: _____

3.



Pattern: _____

4.



Pattern: _____

5.



Pattern: _____

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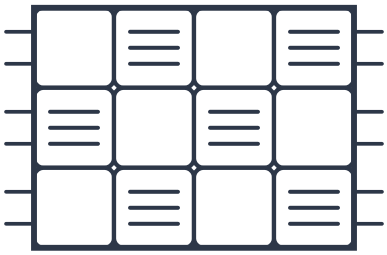
Name _____ Date _____



Kwanzaa Week

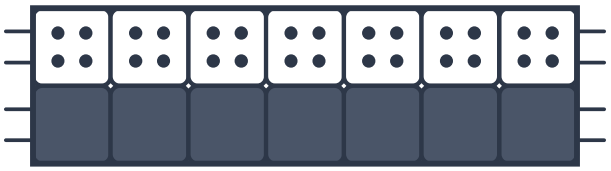
How many squares are in each mat? Fill in the blanks.

1. Example



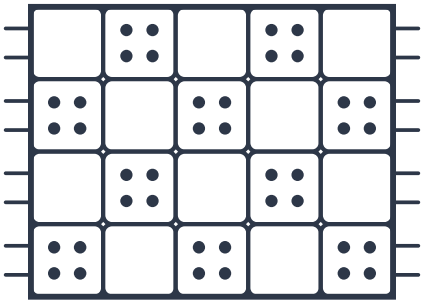
3 rows of 4 = 12 squares

2.



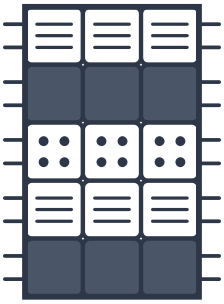
___ rows of ___ = ___ squares

3.



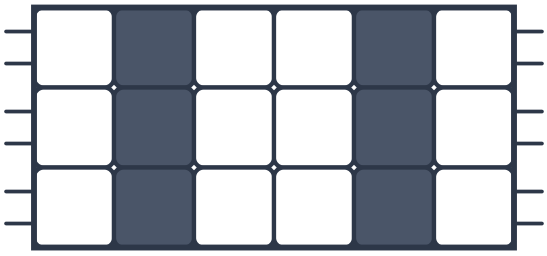
___ rows of ___ = ___ squares

4.



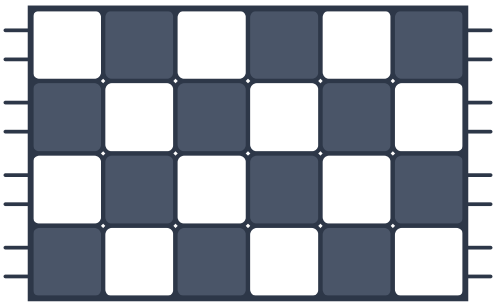
___ rows of ___ = ___ squares

5.



___ rows of ___ = ___ squares

6.



___ rows of ___ = ___ squares

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Kwanzaa Week

Color the 7 days of Kwanzaa. Then answer the questions.

December 2026						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

January 2027						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

1. Kwanzaa starts on December **26**. What day of the week is that? **Saturday**

2. Kwanzaa ends on January **1**. What day of the week is that? **Friday**

3. How many days of Kwanzaa are in December? **6**

4. How many days of Kwanzaa are in January? **1**

5. How many days does Kwanzaa last in all? **7**

6. The Karamu feast is on December **31**. How many days after December **26** is that? **5**

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Kwanzaa Week

Fill in the missing days and dates. Then answer the questions.

Day	Date	Principle	What it means
1	Dec. **26**	**Umoja**	unity
2	Dec. **27**	**Kujichagulia**	self-determination
3	Dec. **28**	**Ujima**	collective work and responsibility
4	Dec. **29**	**Ujamaa**	cooperative economics
5	Dec. **30**	**Nia**	purpose
6	Dec. **31**	**Kuumba**	creativity
7	Jan. **1**	**Imani**	faith

1. Kuumba (creativity) is on December **31**. Which day of Kwanzaa is that? day **6**

2. How many days after Umoja is Nia? **4** days

3. Which principle comes **2** days after Ujima? **Nia**

4. Which principle comes **3** days before Imani? **Ujamaa**

5. Ujamaa is the **4**th day. How many days of Kwanzaa are still to come after it? **3** days

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Kwanzaa Week

A kinara holds 7 candles. Count by 7s.

Count by 7s. Write the missing numbers.

7	14	21	28	35	42	49	56	63	70

1. Example



7 + 7 + 7 = 21

3 kinaras of 7 = 21

2.



7 + 7 = 14

2 kinaras of 7 = 14

3.



7 + 7 + 7 + 7 + 7 = 35

5 kinaras of 7 = 35

4.



7 + 7 + 7 + 7 = 28

4 kinaras of 7 = 28

5. Kwanzaa lasts **7** days, one week. How many days are in **3** weeks? 21 days

6. A store packs candles in boxes of **7**. How many candles are in **6** boxes? 42 candles

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Kwanzaa Week

Each day one more candle is lit. Fill in the table.



	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Day	1	2	3	4	5	6	7
Candles lit	1	2	3	4	5	6	7
Flames so far	1	3	6	10	15	21	28

1. How many more candles are lit on day **5** than on day **4**? 1

2. How many candles are not lit on day **3**? 4

3. By the end of day **4**, how many flames have there been in all? 10

4. Add up all **7** days. How many flames are there in all? 28

5. How many more flames are there by the end of day **7** than by the end of day **6**? 7

6. The flames so far go **1**, **3**, **6**, **10**. What do you add each time? What do you notice?

   Add 2, then 3, then 4: one more each time, the candles lit that day.

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Kwanzaa Week

Finish each woven mat. Write its pattern with letters.

Squares: stripes dots dark plain

1. Example



Pattern: AB AB

2.



Pattern: AAB AAB

3.



Pattern: ABB ABB

4.



Pattern: ABC ABC

5.



Pattern: ABCB ABCB

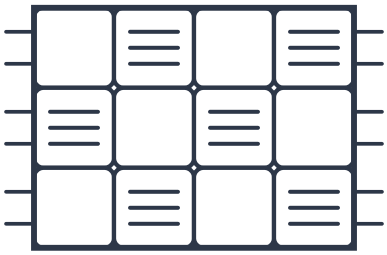
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Kwanzaa Week

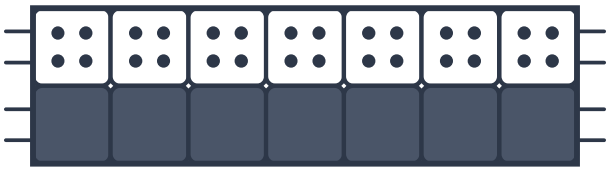
How many squares are in each mat? Fill in the blanks.

1. Example



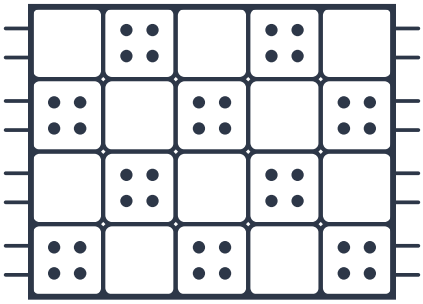
3 rows of 4 = 12 squares

2.



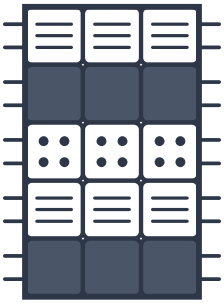
2 rows of 7 = 14 squares

3.



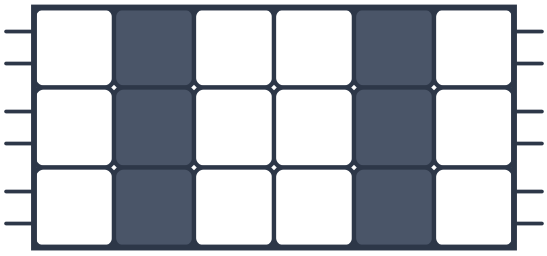
4 rows of 5 = 20 squares

4.



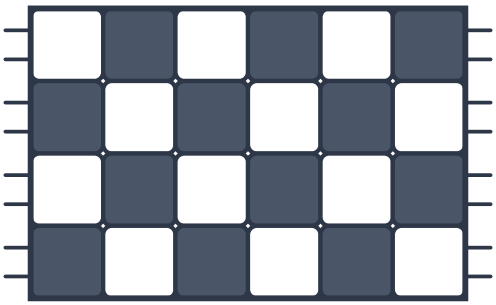
5 rows of 3 = 15 squares

5.



3 rows of 6 = 18 squares

6.



4 rows of 6 = 24 squares

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