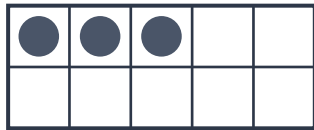


Greater or Less

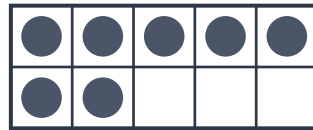
Look at the ten frames. Circle the greater number.

1.

3



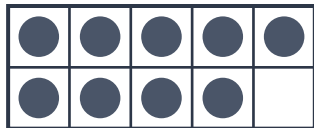
7



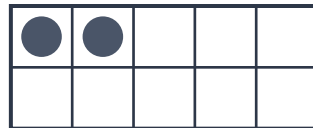
Example

2.

9

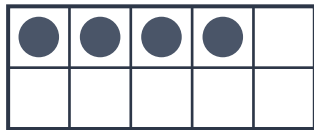


2

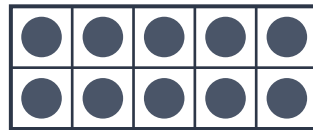


3.

4

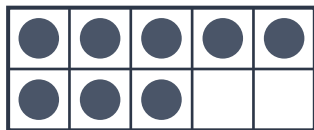


10

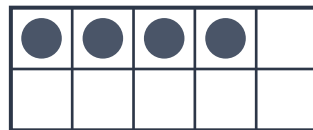


4.

8

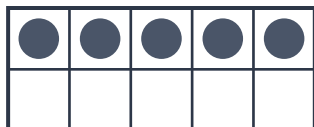


4

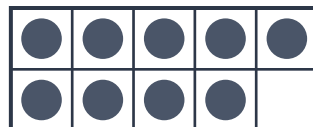


5.

5



9

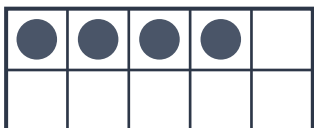


Greater or Less

Draw dots in the ten frames. Circle the number that is less.

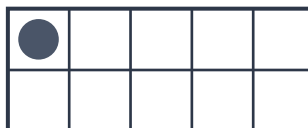
1.

4



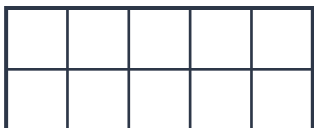
1

Example

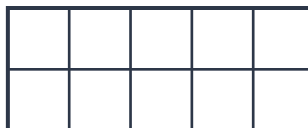


2.

2

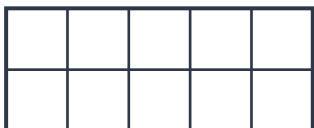


7

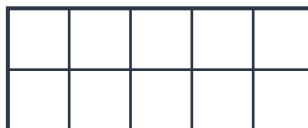


3.

9

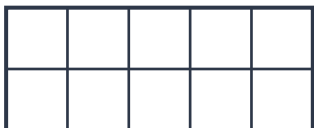


6

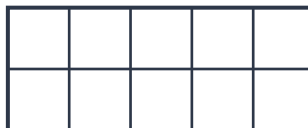


4.

1

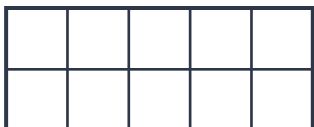


7

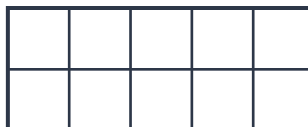


5.

10



3



Greater or Less

Greater or less? Circle the number.

Circle the greater number.

1.

8

7

Example

2.

5

6

3.

9

10

4.

4

3

Circle the number that is less.

5.

2

3

6.

5

4

7.

1

2

8.

10

8

Greater or Less

Put a dot on both numbers. Circle the greater number.

1.

2

4

Example



2.

5

3



3.

6

1



4.

10

5



5.

1

3



Greater or Less

Write the numbers in order from least to greatest.

1. **3** **5** **1** **Example**

1	3	5
least		greatest

2. **9** **7** **8**

least		greatest

3. **6** **2** **4**

least		greatest

4. **7** **4** **9**

least		greatest

5. **7** **3** **10** **1**

least			greatest

6. **5** **8** **2** **6**

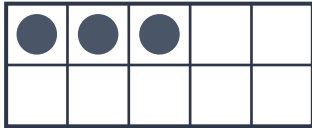
least			greatest

Greater or Less

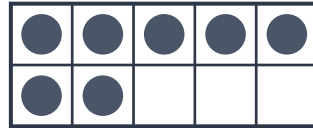
Look at the ten frames. Circle the greater number.

1.

3



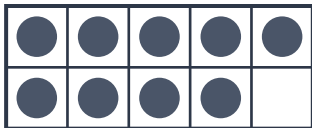
7



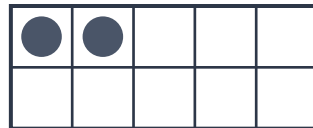
Example

2.

9

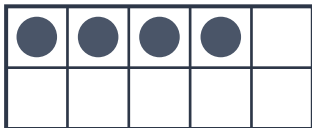


2

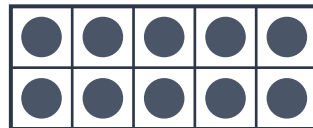


3.

4

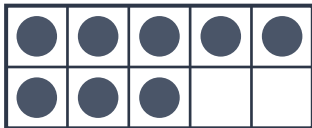


10

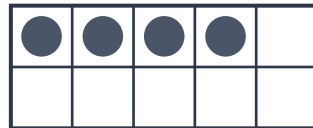


4.

8

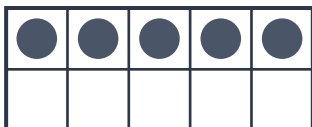


4

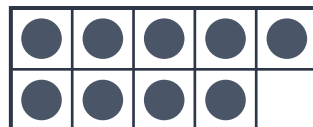


5.

5



9

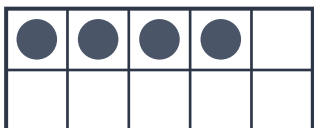


Greater or Less

Draw dots in the ten frames. Circle the number that is less.

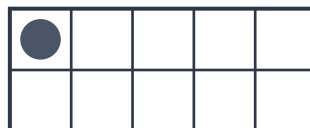
1.

4



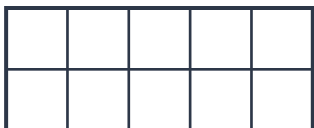
1

Example

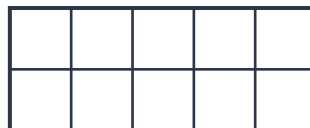


2.

2

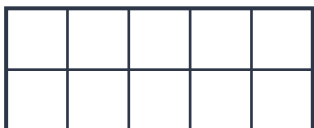


7

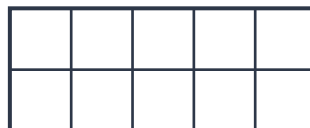


3.

9

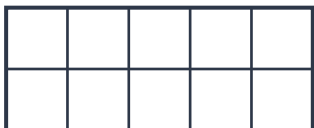


6

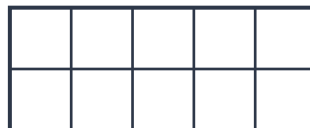


4.

1

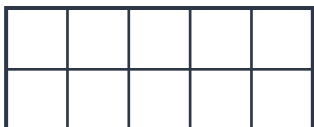


7

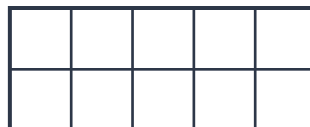


5.

10



3



Greater or Less

Greater or less? Circle the number.

Circle the greater number.

1.

Example

8 7

2.

5 6

3.

9 10

4.

4 3

Circle the number that is less.

5.

2 3

6.

5 4

7.

1 2

8.

10 8

Greater or Less

Put a dot on both numbers. Circle the greater number.

1.

2

4

Example



2.

5

3



3.

6

1



4.

10

5



5.

1

3



Greater or Less

Write the numbers in order from least to greatest.

1. 3 5 1 Example

1	3	5
least		greatest

2. 9 7 8

least		greatest

3. 6 2 4

least		greatest

4. 7 4 9

least		greatest

5. 7 3 10 1

least			greatest

6. 5 8 2 6

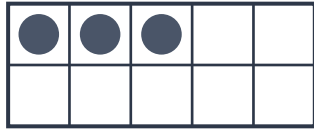
least			greatest

Greater or Less

Look at the ten frames. Circle the greater number.

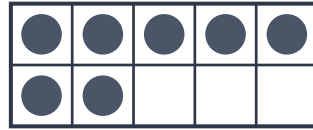
1.

3



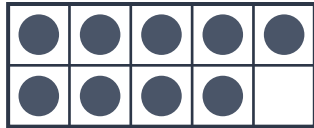
7

Example

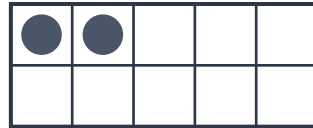


2.

9

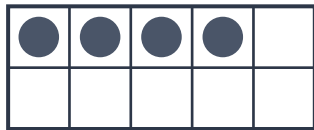


2

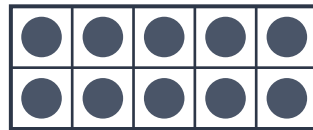


3.

4

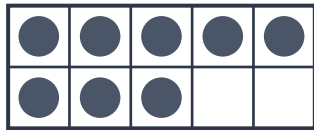


10

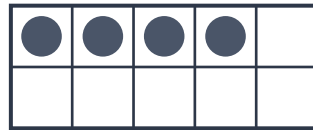


4.

8

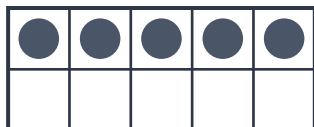


4

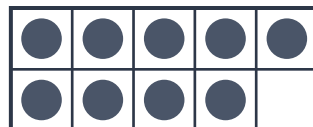


5.

5



9

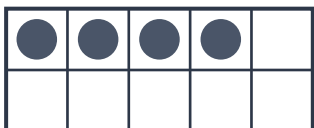


Greater or Less

Draw dots in the ten frames. Circle the number that is less.

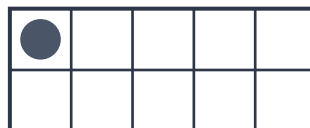
1.

4



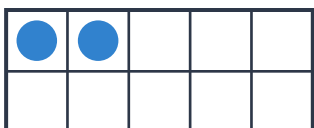
1

Example

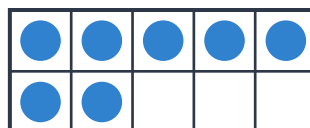


2.

2

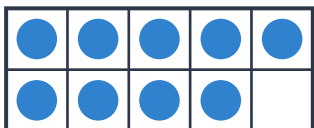


7

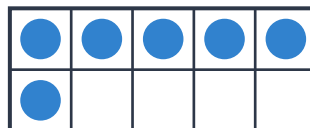


3.

9

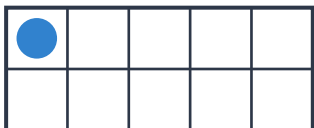


6

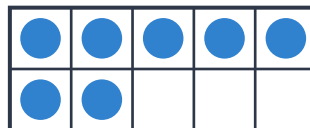


4.

1

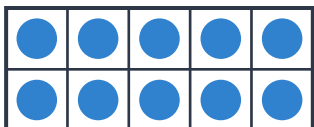


7

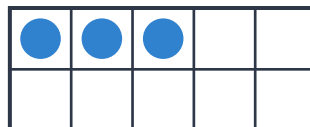


5.

10



3



Greater or Less

Greater or less? Circle the number.

Circle the greater number.

1.

Example

8

7

2.

5

6

3.

9

10

4.

4

3

Circle the number that is less.

5.

2

3

6.

5

4

7.

1

2

8.

10

8

Greater or Less

Put a dot on both numbers. Circle the greater number.

1.

2

4

Example



2.

5

3



3.

6

1



4.

10

5



5.

1

3



Greater or Less

Write the numbers in order from least to greatest.

1. 3 5 1 Example

1

3

5

least greatest

2. 9 7 8

7

8

9

least greatest

3. 6 2 4

2

4

6

least greatest

4. 7 4 9

4

7

9

least greatest

5. 7 3 10 1

1

3

7

10

least greatest

6. 5 8 2 6

2

5

6

8

least greatest