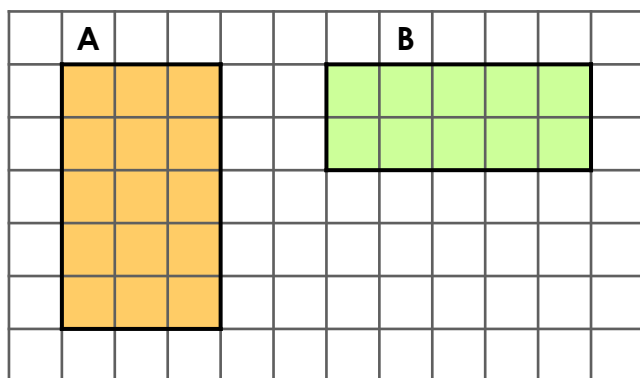


Comparing Area

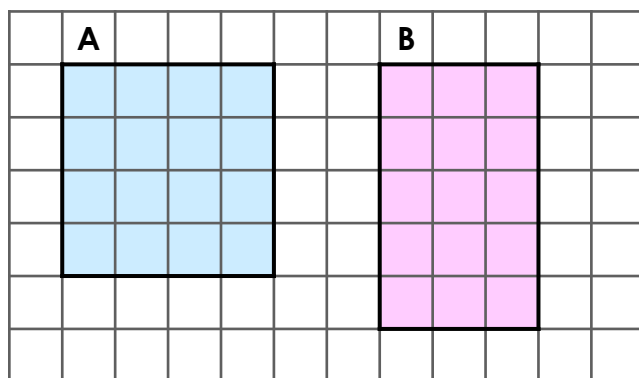
1a. Circle the shape with the largest area.



VF

Comparing Area

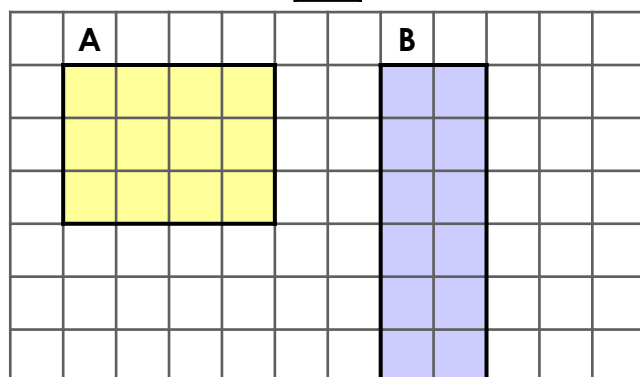
1b. Circle the shape with the smallest area.



VF

2a. Insert $<$, $>$ or $=$ to correctly compare the shapes below.

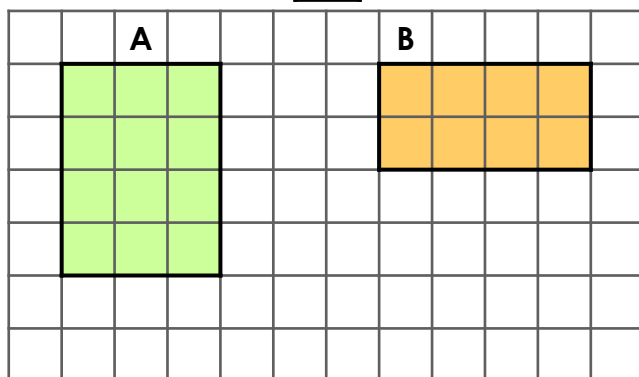
A B



VF

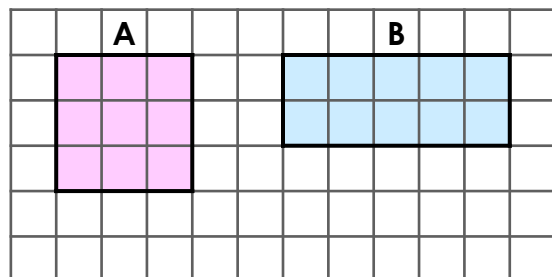
2b. Insert $<$, $>$ or $=$ to correctly compare the shapes below.

A B



VF

3a. Which statement is incorrect?



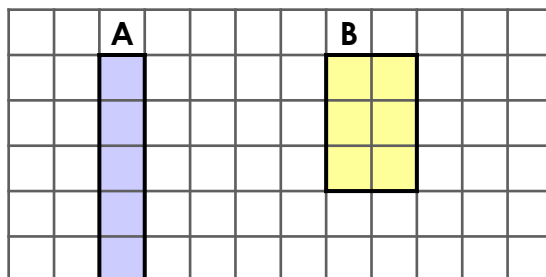
1. A has an area smaller than B.

2. The area of A is 2 squares smaller than B.



VF

3b. Which statement is incorrect?



1. A has an area smaller than B.

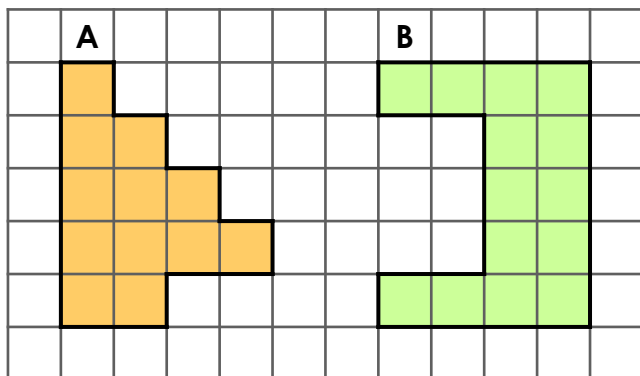
2. The area of B is 1 square smaller than A.



VF

Comparing Area

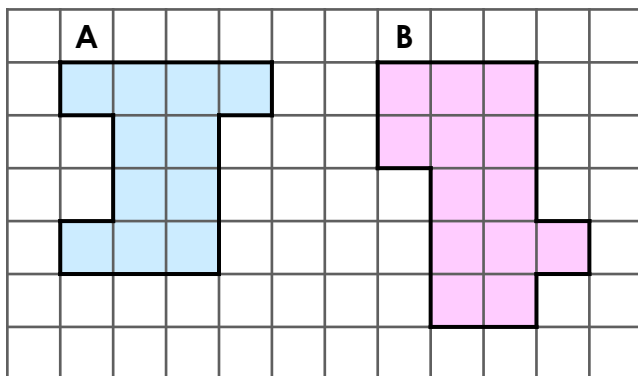
4a. Circle the shape with the largest area.



VF

Comparing Area

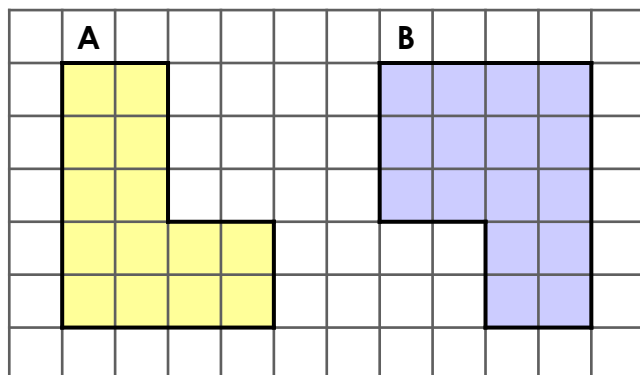
4b. Circle the shape with the smallest area.



VF

5a. Insert $<$, $>$ or $=$ to correctly compare the shapes below.

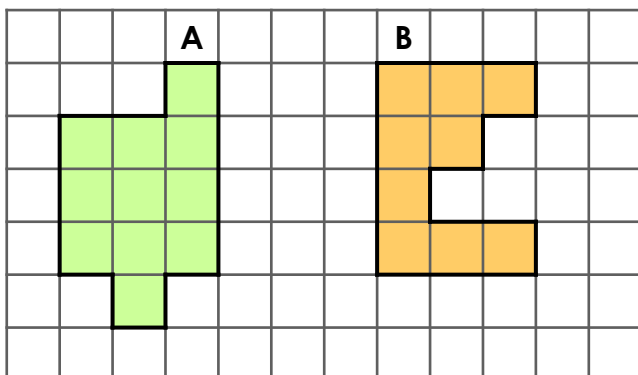
A B



VF

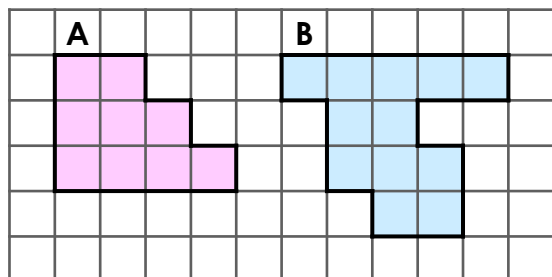
5b. Insert $<$, $>$ or $=$ to correctly compare the shapes below.

A B



VF

6a. Which statement is incorrect?



1. A has an area smaller than B.

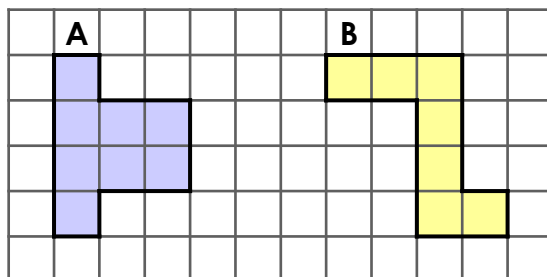
2. The area of A is 4 squares smaller than B.

3. B has an area of 12 squares.



VF

6b. Which statement is incorrect?



1. A has an area larger than B.

2. The area of B is 1 square smaller than A.

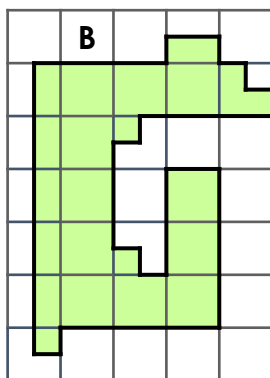
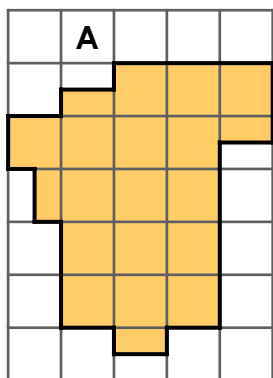
3. A has an area of 7 squares.



VF

Comparing Area

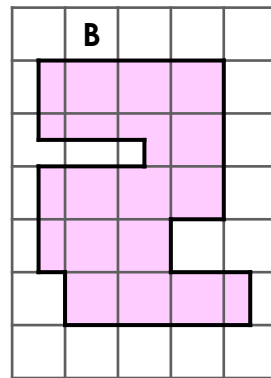
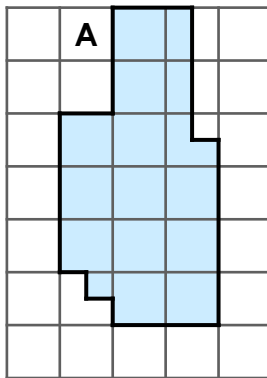
7a. Circle the shape with the largest area.



VF

Comparing Area

7b. Circle the shape with the smallest area.



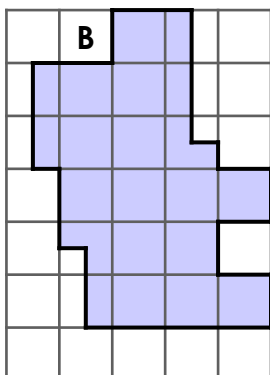
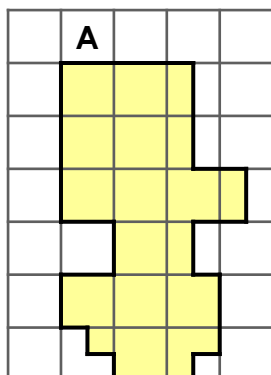
VF

8a. Insert $<$, $>$ or $=$ to correctly compare the shapes below.

A



B



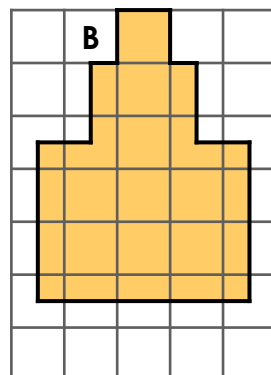
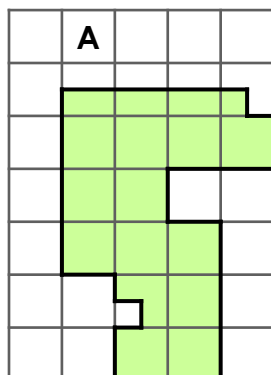
VF

8b. Insert $<$, $>$ or $=$ to correctly compare the shapes below.

A

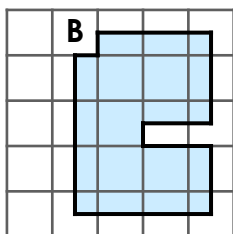
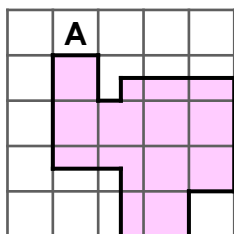


B



VF

9a. Which statement is incorrect?



1. Counting only half squares, B has the largest area.

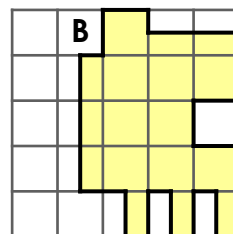
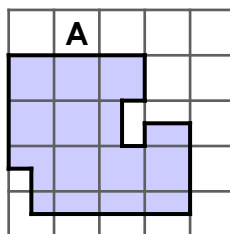
2. The area of B is 2 squares larger than A.

3. A has an area of 11 squares.



VF

9b. Which statement is incorrect?



1. Counting only partial squares, B has the largest area.

2. The area of B is 1.5 squares larger than A.

3. A has an area of 11 squares.



VF

Varied Fluency Comparing Area

Developing

- 1a. **A**
2a. **A = B**
3a. **2 is incorrect because the area of A is 1 square smaller than B.**

Expected

- 4a. **B**
5a. **A < B**
6a. **2 is incorrect because the area of B is 3 squares smaller than A.**

Greater Depth

- 7a. **A**
8a. **A < B**
9a. **2 is incorrect because both shapes have an equal area.**

Varied Fluency Comparing Area

Developing

- 1b. **B**
2b. **A > B**
3b. **2 is incorrect because A is 1 square smaller than B.**

Expected

- 4b. **A**
5b. **A > B**
6b. **3 is incorrect because A has an area of 8 squares.**

Greater Depth

- 7b. **A**
8b. **A < B**
9b. **3 is incorrect because A has an area of 11.5 squares.**