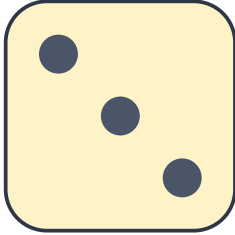


Quick Looks

Look quickly. Circle how many dots.

1.



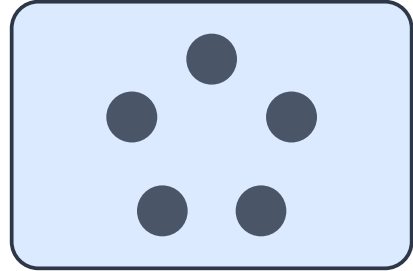
Example

2



4

2.

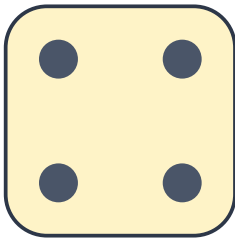


3

4

5

3.

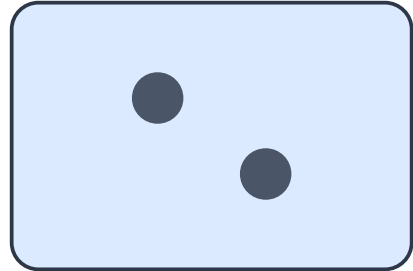


4

5

6

4.

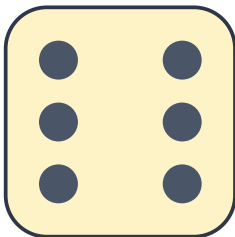


1

2

3

5.

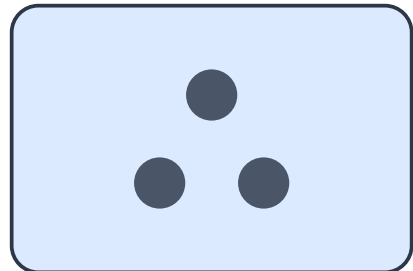


4

5

6

6.



3

4

5

Quick Looks

Look quickly. Write how many dots.

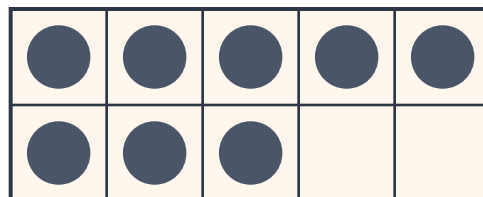
1.

Example

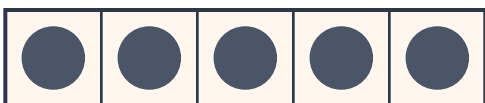


3

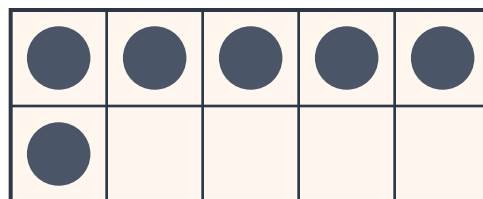
2.



3.



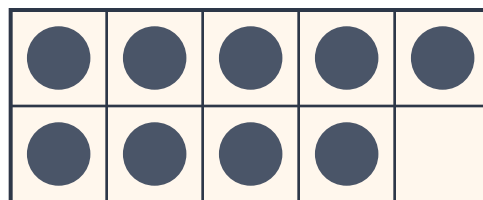
4.



5.

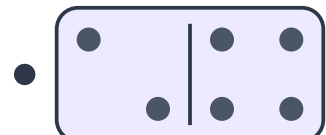
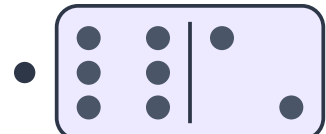
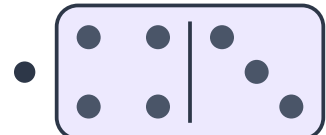
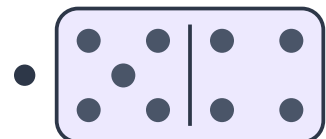
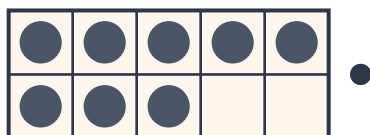
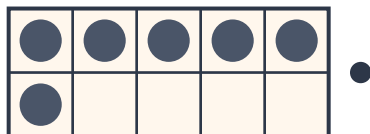
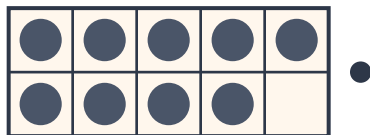
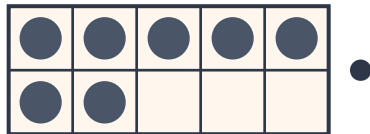
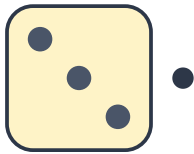
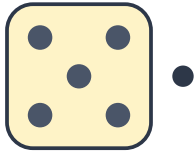
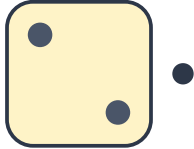
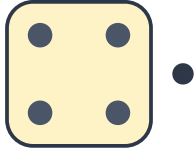


6.



Quick Looks

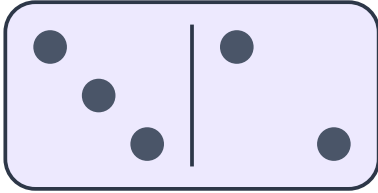
Draw a line to the same number of dots.



Quick Looks

Count the dots on each side. Write how many in all.

1.



Example

3

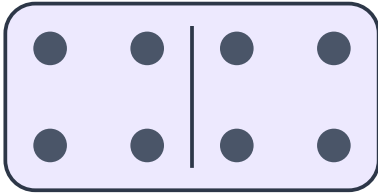
+

2

=

5

2.



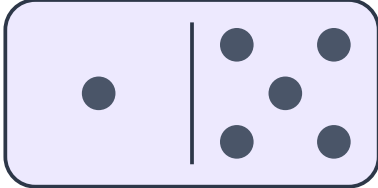
+



=



3.



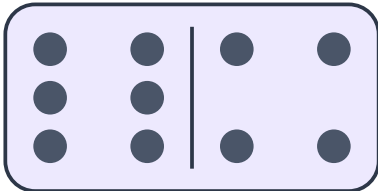
+



=



4.



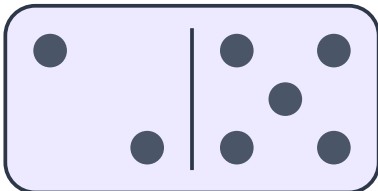
+



=



5.



+



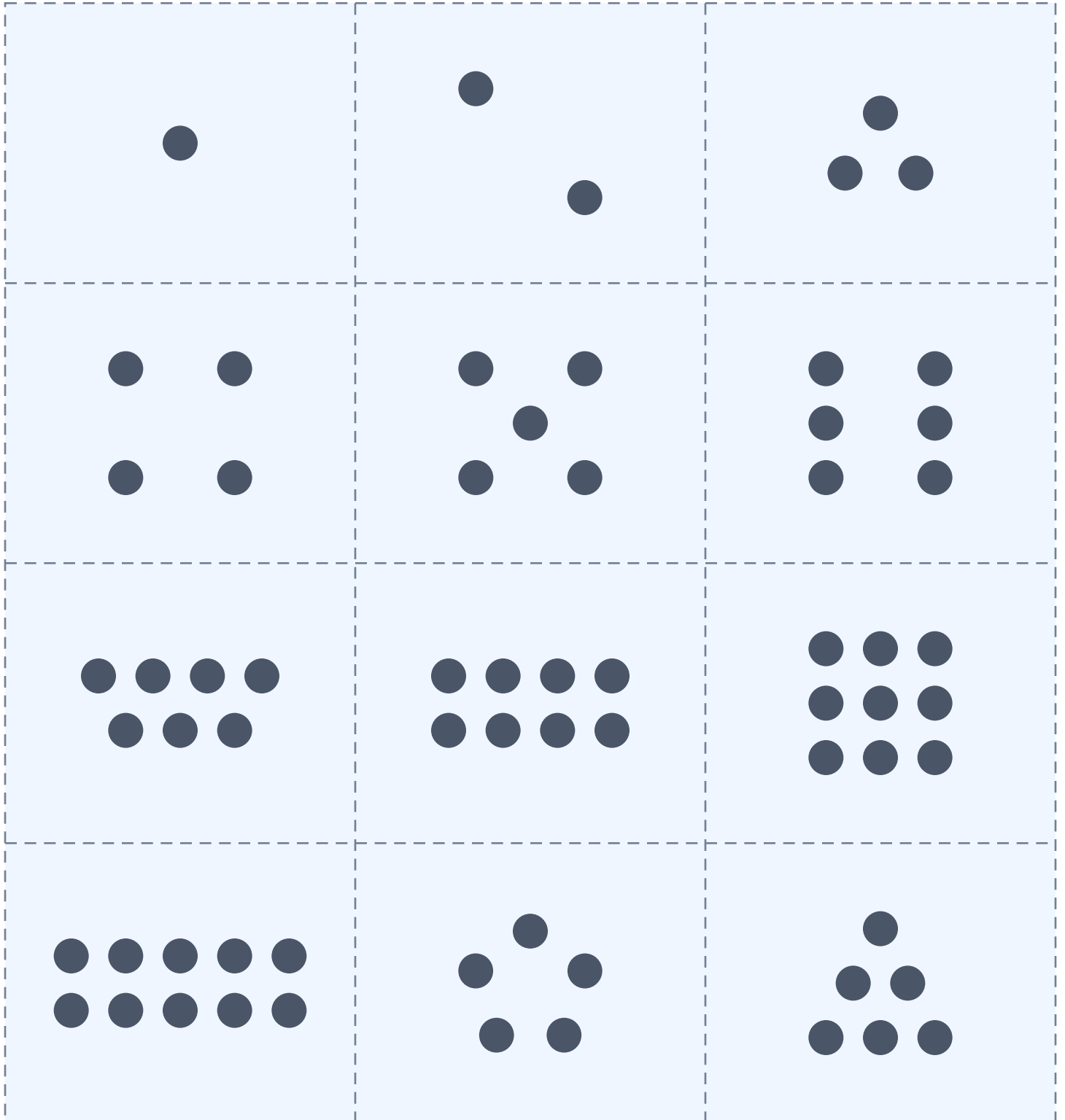
=



Quick Looks

Cut out the cards. Show one quickly. Say how many.

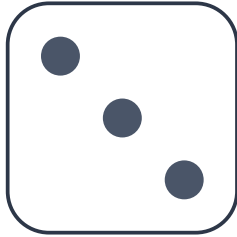
 **Cut on the dashed lines.**



Quick Looks

Look quickly. Circle how many dots.

1.



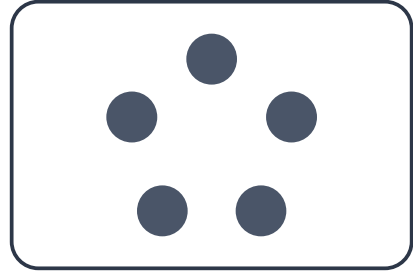
Example

2

3

4

2.

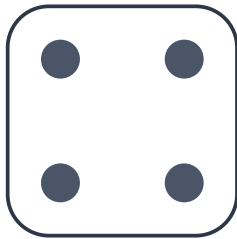


3

4

5

3.

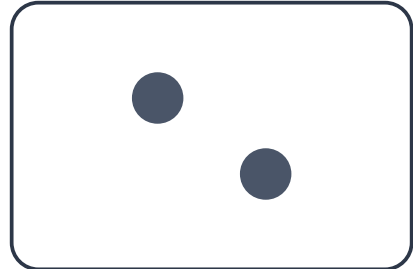


4

5

6

4.

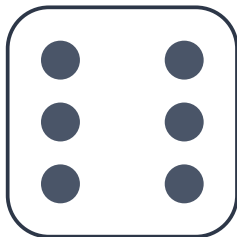


1

2

3

5.

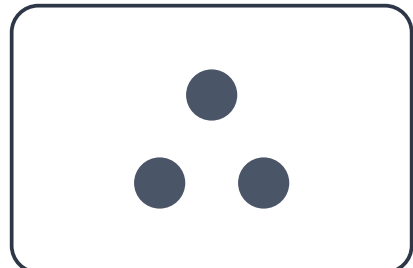


4

5

6

6.



3

4

5

Quick Looks

Look quickly. Write how many dots.

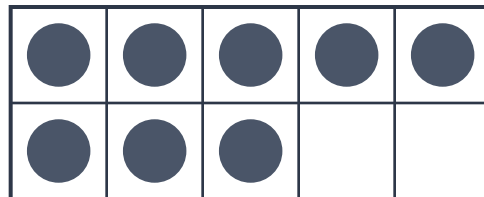
1.

Example



3

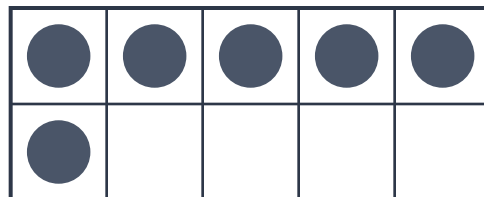
2.



3.



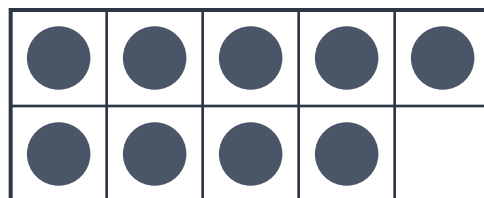
4.



5.

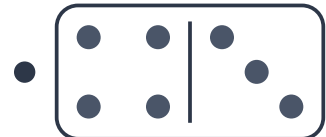
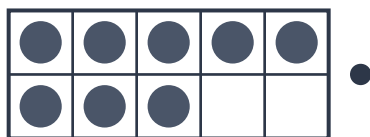
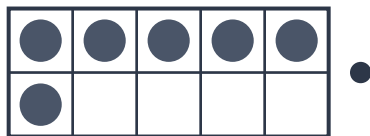
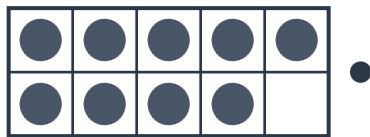
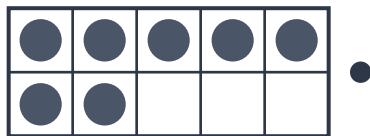
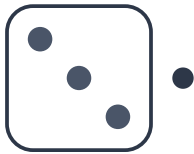
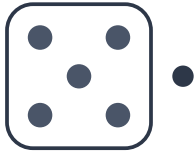
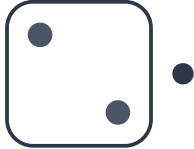
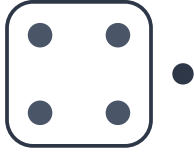


6.



Quick Looks

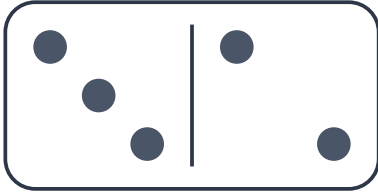
Draw a line to the same number of dots.



Quick Looks

Count the dots on each side. Write how many in all.

1.



Example

3

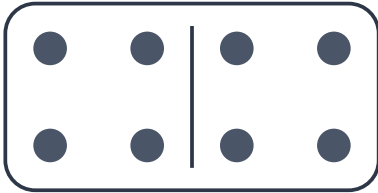
+

2

=

5

2.



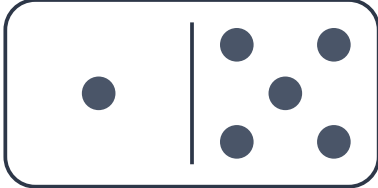
+



=



3.



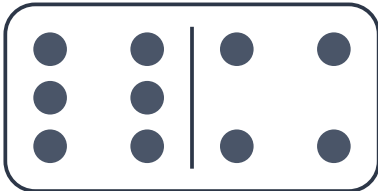
+



=



4.



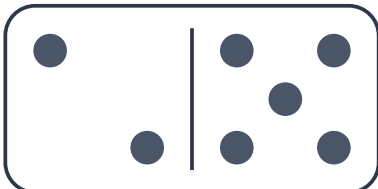
+



=



5.



+



=

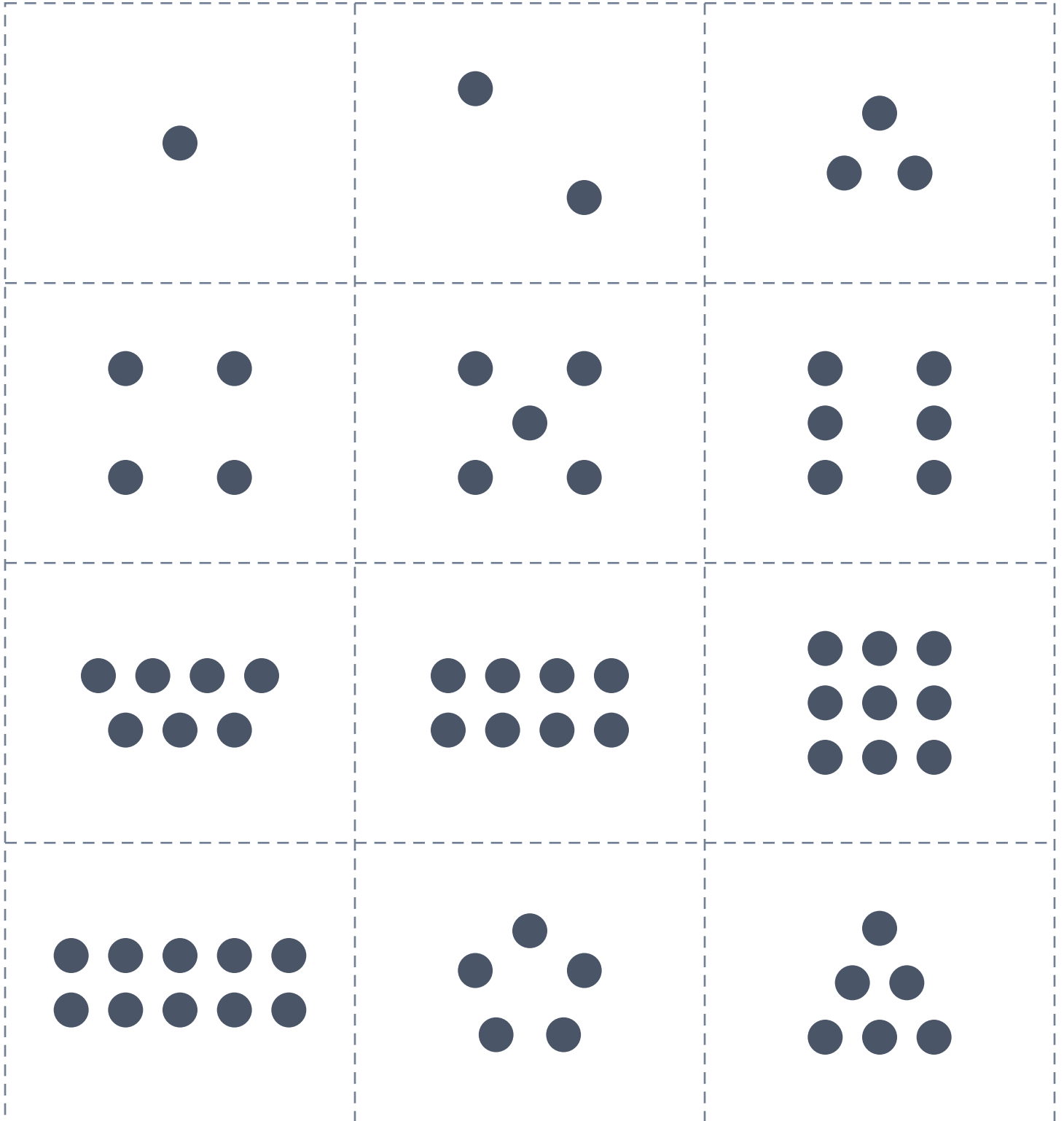


Quick Looks

Cut out the cards. Show one quickly. Say how many.



Cut on the dashed lines.



Quick Looks

Look quickly. Circle how many dots.

1.



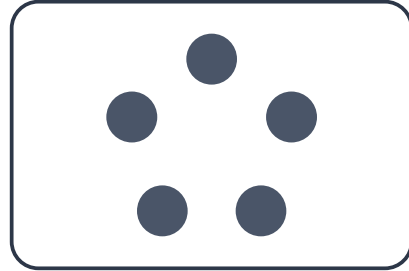
Example

2

3

4

2.

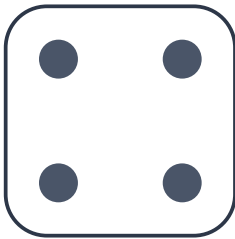


3

4

5

3.

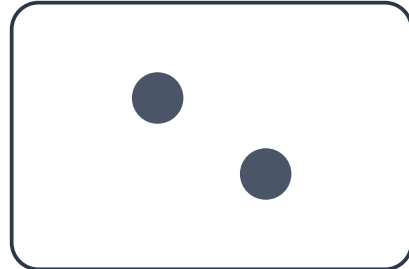


4

5

6

4.



1

2

3

5.

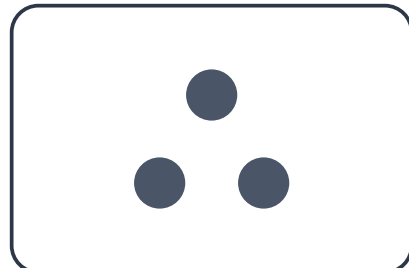


4

5

6

6.



3

4

5

Quick Looks

Look quickly. Write how many dots.

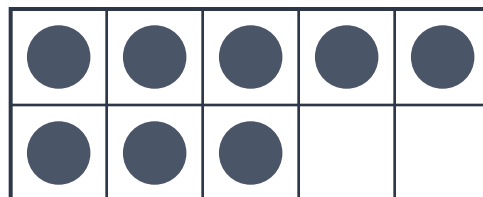
1.

Example



3

2.



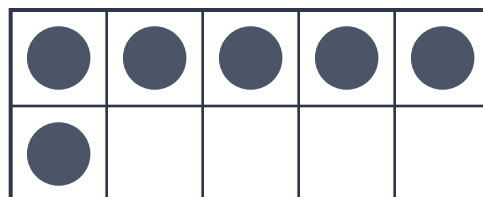
8

3.



5

4.



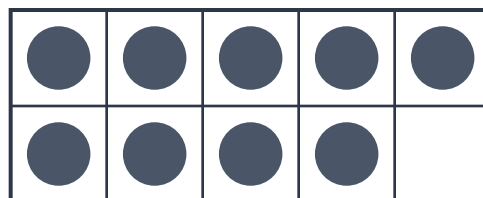
6

5.



2

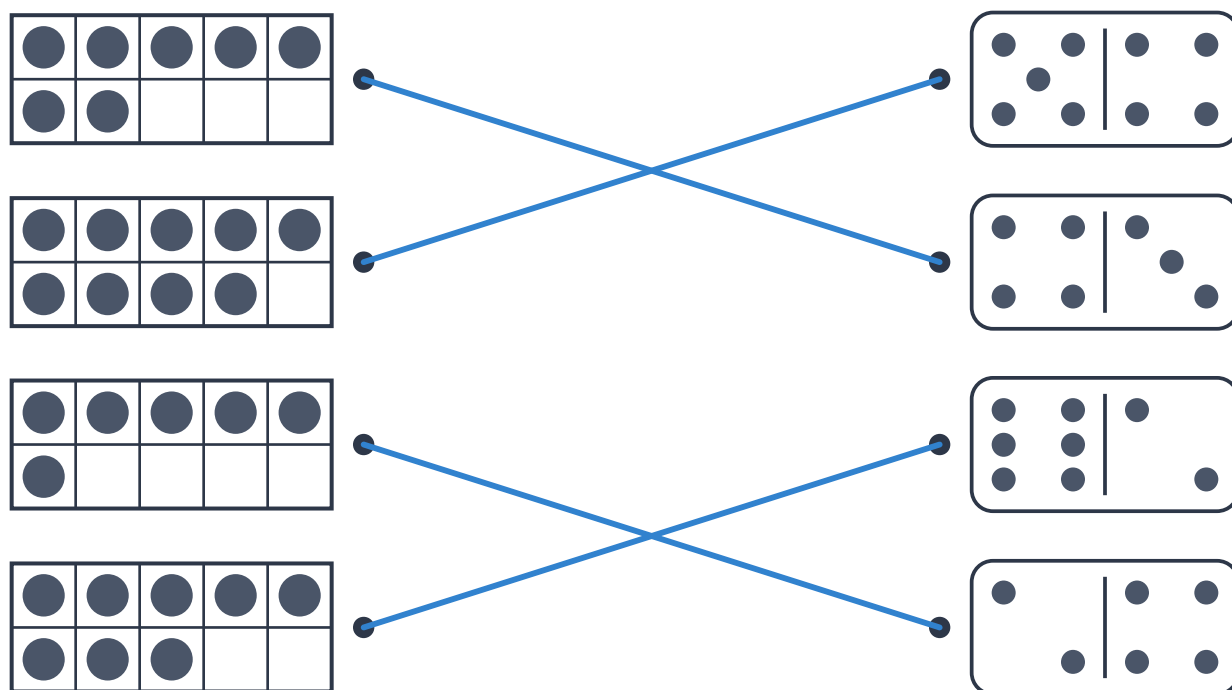
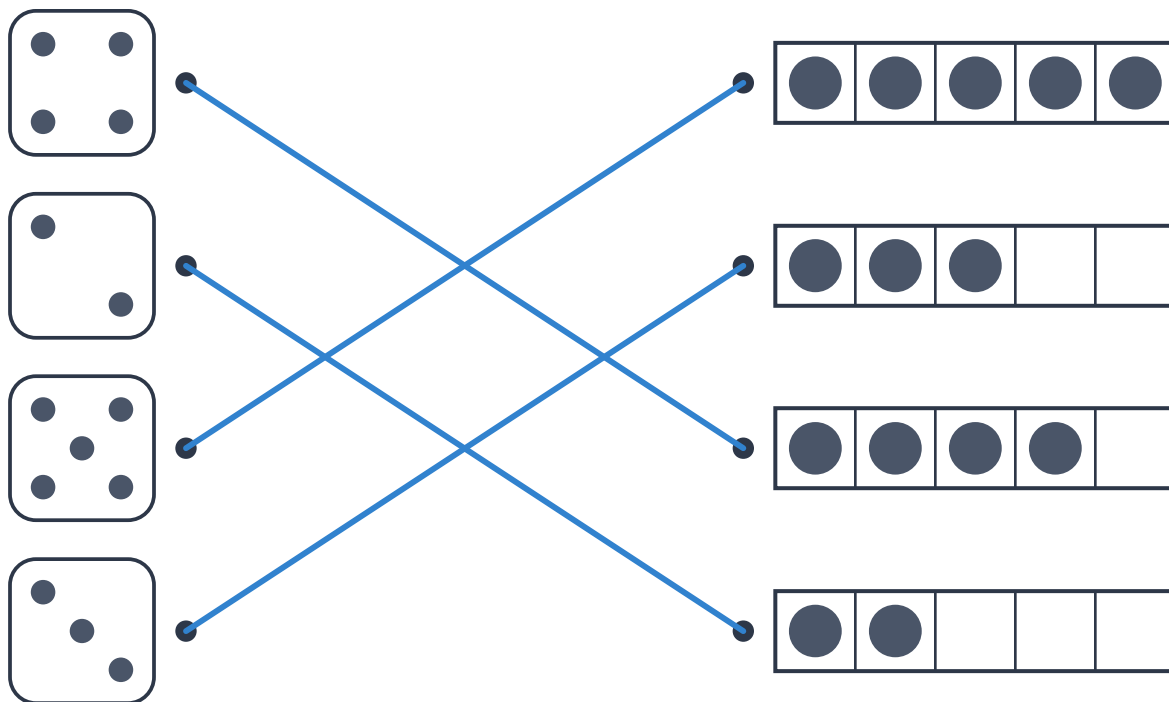
6.



9

Quick Looks

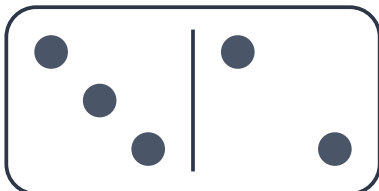
Draw a line to the same number of dots.



Quick Looks

Count the dots on each side. Write how many in all.

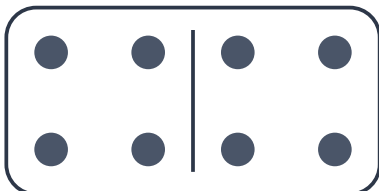
1.



Example

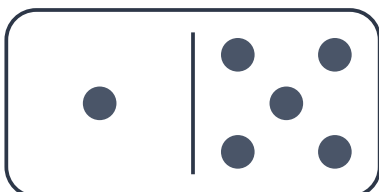
$$3 + 2 = 5$$

2.



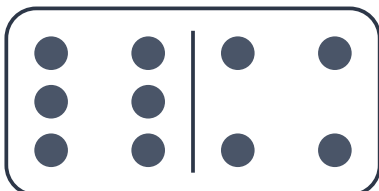
$$4 + 4 = 8$$

3.



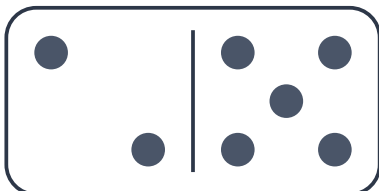
$$1 + 5 = 6$$

4.



$$6 + 4 = 10$$

5.



$$2 + 5 = 7$$