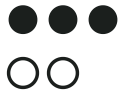
Ratios from Pictures

Name: _____

Count the black dots and the white dots. Write each ratio. Remember that the order matters.

1.

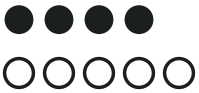


black to white _____ : _____

white to black _____ : _____

black to all _____ : _____

2.



black to white _____ : _____

white to black _____ : _____

black to all _____ : _____

3.

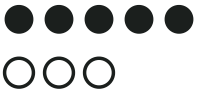


black to white _____ : _____

white to black _____ : _____

black to all _____ : _____

4.

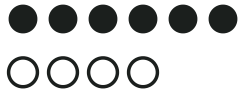


black to white _____ : _____

white to black _____ : _____

black to all _____ : _____

5.



black to white _____ : _____

white to black _____ : _____

black to all _____ : _____

6.



black to white _____ : _____

white to black _____ : _____

black to all _____ : _____

7.

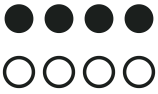


black to white _____ : _____

white to black _____ : _____

black to all _____ : _____

8.



black to white _____ : _____

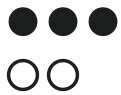
white to black _____ : _____

black to all _____ : _____

Ratios from Pictures (Answer Key)

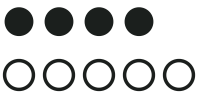
Count the black dots and the white dots. Write each ratio. Remember that the order matters.

1.



black to white	3	2
white to black	2	3
black to all	3	5

2.



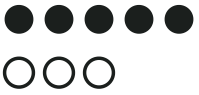
black to white	4	5
white to black	5	4
black to all	4	9

3.



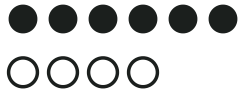
black to white	2	6
white to black	6	2
black to all	2	8

4.



black to white	5	3
white to black	3	5
black to all	5	8

5.



black to white	6	4
white to black	4	6
black to all	6	10

6.



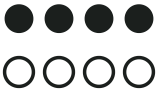
black to white	1	7
white to black	7	1
black to all	1	8

7.



black to white	7	2
white to black	2	7
black to all	7	9

8.



black to white	4	4
white to black	4	4
black to all	4	8