Name Date

PART-TO-PART RATIO COLOR IN 3



1)	Ratio of red apples to green apples is 3:2.
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	There are red apples and green apples.
2)	Ratio of blue fish to orange fish is
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	There are blue fish and orange fish.
3)	Ratio of red cars to yellow cars is
	There are red cars and yellow cars.
4)	Ratio of blue pentagons to green pentagons is
	There are blue pentagons and green pentagons.
5)	Ratio of red socks to white socks is 5:4.
	There are red socks and white socks.
6)	Ratio of brown rabbits to gray rabbits is 5:4.
	There are brown rabbits and gray rabbits.
7)	Add 4 more numbers to the list so that the ratio of odd to even numbers is 4:3.
	17 22 14 35 61 46 38 72 93 69
	There are odd numbers and even numbers.



Name Date

PART-TO-PART RATIO COLOR IN 3 ANSWERS



1) Ratio of red apples to green apples is 3:2.



There are 9 red apples and 6 green apples.

2) Ratio of blue fish to orange fish is 2:1



There are 8 blue fish and 4 orange fish.

3) Ratio of red cars to yellow cars is 3:4



There are $\underline{6}$ red cars and $\underline{8}$ yellow cars.

4) Ratio of blue pentagons to green pentagons is 1:4.



There are 3 blue pentagons and 12 green pentagons.

5) Ratio of red socks to white socks is 5:4.



There are 10 red socks and 8 white socks.

6) Ratio of brown rabbits to gray rabbits is 5:3.



There are $\underline{10}$ brown rabbits and $\underline{6}$ gray rabbits.

7) Add 4 more numbers to the list so that the ratio of odd to even numbers is 4:3.

17 | 22 | 14 | 35 | 61 | 46 | 38 | 72 | 93 | 69 | odd | odd | odd | even

3 odd numbers and 1 even number need to be added to the list.

There are 8 odd numbers and 6 even numbers.

