

Name _____

Date _____



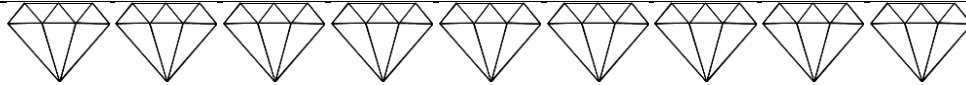
PART-TO-PART RATIO COLOR IN 1

1) Ratio of red snails to yellow snails is 4:3.



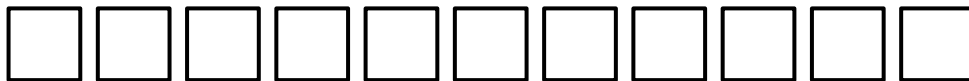
There are ____ red snails and ____ yellow snails.

2) Ratio of rubies to emeralds is 5:4.



There are ____ rubies and ____ emeralds.

3) Ratio of green squares to red squares is 8:3.



There are ____ green squares and ____ red squares.

4) Ratio of red apples to green apples is 2:7.



There are ____ red apples and ____ green apples.

5) Ratio of red socks to yellow socks is 7:5.



There are ____ red socks and ____ yellow socks.

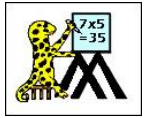
6) Ratio of yellow hexagons to white hexagons is 4:7.



There are ____ yellow hexagons and ____ white hexagons.

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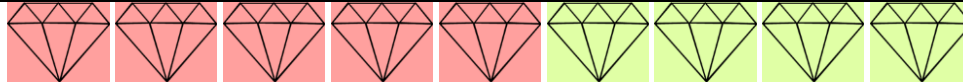
PART-TO-PART RATIO COLOR IN 1 ANSWERS

1) Ratio of red snails to yellow snails is 4:3.



There are 4 red snails and 3 yellow snails.

2) Ratio of rubies to emeralds is 5:4.



There are 5 rubies and 4 emeralds.

3) Ratio of green squares to red squares is 8:3.



There are 8 green squares and 3 red squares.

4) Ratio of red apples to green apples is 2:7.



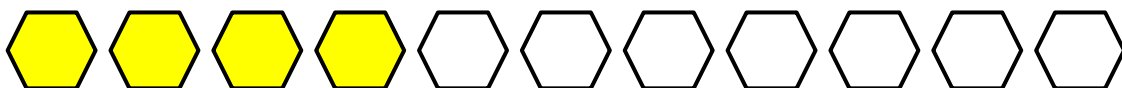
There are 2 red apples and 7 green apples.

5) Ratio of red socks to yellow socks is 7:5.



There are 7 red socks and 5 yellow socks.

6) Ratio of yellow hexagons to white hexagons is 4:7.



There are 4 yellow hexagons and 7 white hexagons.