

Complete a ratio table

NAME	DATE	SCORE / 10
------	------	----------------------

- 1** Green paint is always mixed from blue paint and yellow paint in the same ratio. Write the missing numbers in the ratio table, in order:

Cans of blue paint: 18, , ,

Cans of yellow paint: 6, 3, 8, 12

- 2** A fruit punch always mixes juice and water in the same ratio. Write the missing numbers in the ratio table, in order:

Cups of juice: 12, , ,

Cups of water: 16, 8, 12, 32

- 3** Green paint is always mixed from blue paint and yellow paint in the same ratio. Write the missing numbers in the ratio table, in order:

Cans of blue paint: 12, 6, 21, 36

Cans of yellow paint: 16, , ,

- 4** A cookie recipe always uses flour and makes cookies in the same ratio. Write the missing numbers in the ratio table, in order:

Cups of flour: 4, 1, 7, 2

Cookies: 48, , ,

- 5** A runner runs laps of a track at a steady pace. Write the missing numbers in the ratio table, in order:

Laps: 32, , ,

Minutes: 56, 84, 28, 35

- 6** A runner runs laps of a track at a steady pace. Write the missing numbers in the ratio table, in order:

Laps: 48, 12, 24, 32

Minutes: 84, , ,

7

A fruit punch always mixes juice and water in the same ratio. Write the missing numbers in the ratio table, in order:

Cups of juice: 20, 60, 5, 50

Cups of water: 12, , ,

8

A cookie recipe always uses flour and makes cookies in the same ratio. Write the missing numbers in the ratio table, in order:

Cups of flour: 4, , ,

Cookies: 72, 126, 36, 18

9

A cookie recipe always uses flour and makes cookies in the same ratio. Write the missing numbers in the ratio table, in order:

Cups of flour: 4, 1, 3, 7

Cookies: 72, , ,

10

Green paint is always mixed from blue paint and yellow paint in the same ratio. Write the missing numbers in the ratio table, in order:

Cans of blue paint: 24, 6, 18, 12

Cans of yellow paint: 8, , ,

Complete a ratio table

1	9, 24, 36	2	6, 9, 24
3	8, 28, 48	4	12, 84, 24
5	48, 16, 20	6	21, 42, 56
7	36, 3, 30	8	7, 2, 1
9	18, 54, 126	10	2, 6, 4