

Math Sheet

Name _____ Score _____ / 3 Teacher _____ Date _____

Tables with equivalent ratios

Find the one pair of rows with equivalent ratios.

1. Which two rows are equivalent for recycling centers: glass bottles to all bottles?

Recycling center	Glass bottles	All bottles
Center A	26	97
Center B	21	30
Center C	35	50
Center D	4	41

2. Which two rows are equivalent for teams: goals to assists?

Team	Goals	Assists
Team A	25	76
Team B	19	157
Team C	32	44
Team D	56	77

3. Which two rows are equivalent for recipes: cups of flour to cookies?

Recipe	Cups of flour	Cookies
Recipe A	7	108
Recipe B	35	60
Recipe C	21	61
Recipe D	28	48

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Tables with equivalent ratios

Answer key

Find the one pair of rows with equivalent ratios.

1. Which two rows are equivalent for recycling centers: glass bottles to all bottles?

Center B + Center C

Recycling center	Glass bottles	All bottles
Center A	26	97
Center B	21	30
Center C	35	50
Center D	4	41

2. Which two rows are equivalent for teams: goals to assists?

Team C + Team D

Team	Goals	Assists
Team A	25	76
Team B	19	157
Team C	32	44
Team D	56	77

3. Which two rows are equivalent for recipes: cups of flour to cookies?

Recipe B + Recipe D

Recipe	Cups of flour	Cookies
Recipe A	7	108
Recipe B	35	60
Recipe C	21	61
Recipe D	28	48