#1

Do these ratios form a proportion?

$1 for 2 tickets, $3 for 4 tickets.

○ Yes ○ No

Show your work

#2

Do these ratios form a proportion?

$3 for 4 tickets, $6 for 12 tickets.

○ No ○ Yes

Show your work

#3

Do these ratios form a proportion?

6 dolls to 9 cars, 2 dolls to 3 cars.

○ No ○ Yes

Show your work

#4

Do these ratios form a proportion?

2 chocolates to 6 gummies, 1 chocolate to 3 gummies.

○ Yes ○ No Show your work

#5

Do these ratios form a proportion?

$1 for 2 tons, $3 for 6 tons

○ Yes ○ No Show your work

#6

Do these ratios form a proportion?

6 dolls to 9 cars, 2 dolls to 3 cars.

○ No ○ Yes Show your work

#7

Do these ratios form a proportion?

$1 for 2 rides, $2 for 6 rides.

○ Yes ○ No

Show your work

#8

Do these ratios form a proportion?

3 chocolates to 6 gummies, 1 chocolate to 2 gummies.

○ Yes ○ No

Show your work

#9

Do these ratios form a proportion?

$2 for 3 tickets, $6 for 6 tickets.

○ Yes ○ No

Show your work

#10

Do these ratios form a proportion?

$2 for 3 servings, $6 for 6 servings.

○ Yes ○ No Show your work

#11

Do these ratios form a proportion?

$1 for 2 hours, and $2 for 6 hours.

○ Yes ○ No Show your work

#12

Do these ratios form a proportion?

$1 for 4 tons, $3 for 8 tons

○ Yes ○ No Show your work

Question	Answer
#1	choice 2
#2	choice 1
#3	choice 2
#4	choice 1
#5	choice 1
#6	choice 2
#7	choice 2
#8	choice 1
#9	choice 2
#10	choice 2
#11	choice 2
#12	choice 2