2:4 Unit Rates and Equivalent Rates		Name:
Balance the equation below.		
32 bats in 8 caves $=$ 3	? bats per cave	
O 1	O 4	
O 5	O 2	Show your work
Balance the equ	ation below.	Show your work
Balance the equ	ıation below.	
20 pizza slices in 10 boxes =	pizza slices per box	Show your work

2:4 Unit Rates and Equivalent Rates	Name:
Balance the equation below.	
36 pallets in 2 trailers $=$ pallets per trailer	
	Show your work
Balance the equation below.	
21 engines in $3$ rockets $=$ ? engines per rocket	
O 6 O 4	
O 7 O 10	Show your work
Balance the equation below.	
40 flowers in 2 vases $=$ flowers per vase	
	Show your work

#7

Balance the equation below.

32 bats in 8 caves = ? bats per cave

 $\bigcirc$  1

 $\bigcirc$  4

O 5

 $\bigcirc$  2

Show your work

#8

Balance the equation below.

36 flowers in 6 vases = ? flowers per vase

0 8

7

0

⊃ 3

Show your work

#9

Balance the equation below.

20 pizza slices in 2 boxes = ? pizza slices per box

 $\bigcirc 11$ 

 $\bigcirc$ 

0 9

O 10

Show your work

2:4 Unit Rates and Equivalent Rates		Name:
Balance the equation below.		
35 bats in 7 caves $=$ ? bats per cave		
O 4	O 7	
O 5	O 2	Show your work
Balance the equal 25 strawberries in 5 crates	uation below.  strawberries per crate	
		Show your work
Balance the equation below.		
4 pizza slices in 2 boxes = ? pizza slices per box		
O 3	O 0	
O 2	O 4	Show your work

Question	Answer
#1	4
#2	3
#3	2
#4	18
#5	7
#6	20
#7	4
#8	6
#9	10
#10	5
#11	5
#12	2