Write an arithmetic expression for each answer.
If the question is meaningful, calculate the answer.
If the question is not meaningful, say why not.

1. $24 buys how many $3 burgers?
2. $3 buys how many $3 burgers?
3. $0 buys how many $3 burgers?
4. $3 buys how many $0 drinks?
5. $0 buys how many $0 drinks?
6. If 1 pound of shrimp is equally shared by 2 people, how much does each person get?
7. If 1 pound of shrimp is equally shared by 4 people, how much does each person get?
8. If 0 pound of shrimp is equally shared by 4 people, how much does each person get?
9. If 4 pounds of shrimp is equally shared by 0 people, how much does each person get?
10. If you go 280 miles in 4 hours, how fast are you going?
11. If you go 1 mile in 4 hours, how fast are you going?
12. If you go $\frac{1}{2}$ mile in 4 hours, how fast are you going?
13. If you go $\frac{1}{4}$ mile in 4 hours, how fast are you going?
14. If you go 0 mile in 4 hours, how fast are you going?
15. If you go 20 miles in 4 hours, how fast are you going?
16. If you go 20 miles in 2 hours, how fast are you going?
17. If you go 20 miles in 1 hour, how fast are you going?
18. If you go 20 miles in $\frac{1}{2}$ hour, how fast are you going?
19. If you go 20 miles in $\frac{1}{4}$ hour, how fast are you going?
20. If you go 20 miles in 0 hour, how fast are you going?
21. How many times will 5 go into 0?
22. How many times will 0 go into 5?
23. What times 17 equals 0?
24. What times 0 equals 17?
25. What times 0 equals 0?