

### **unit rates and equivalent rates**

Complete each statement:

#### **Find the unit rate:**

1. 15 laps in 3 days = ..\_ laps per day
2. 10 cakes in 2 days = ..\_ cakes per day
3. 12 stampes on 2 sheets = ..\_ stampes per sheet
4. 28 books on 4 shelves = ..\_ books per shelf
5. 20 donutes in 5 boxs = ..\_ donuts per box
6. 18 pages in three days = ..\_ pages per day
7. 12 orders in two days = ..\_ orders per day
8. 16 plants per 4 rows = ..\_ plants per row
9. 24 pass in 6 cars = ..\_ pass per car
10. 48 lessons in 6 days = ..\_ lessons per day
11. 40 sit-ups in 2 days = ..\_ sit-ups per day
12. 84 orders in 3 days = ..\_ orders per day
13. 64 Pizzas in 8 days = ..\_ Pizzas per day
14. 284 minutes for 71 songs = ..\_ minutes per day
15. 66 slices from 3 cakes = ..\_ slices per cake
16. 72 houses on 9 blockes = ..\_ houses per block
17. 63 km in 9 minutes = ..\_ km per minute
18. 520 sit-ups in 5 days = ..\_ sit-ups per day
19. 98 rooms in 7 floors = ..\_ rooms per floor
20. 33 flates in 11 floors = ..\_ flates per floor