School786
AN ONLINE SCHOOL

Name: Due Date: Teacher: Parent Sign:

Questions

1. 60 miles in 3 hours — rate in miles per hour?

2. 24 pages in 2 hours — pages per hour?

3. 90 km in 3 hours — km per hour?

4. 15 apples in 5 boxes — apples per box?

5. 200 pages in 4 days — pages per day?

6. 12 liters in 3 containers — liters per container?

7. 18 cookies in 6 bags — cookies per bag?

8. 45 minutes for 9 tasks — minutes per task?

9. 120 kilometers in 2 hours — km per hour?

10. 36 students in 4 groups — students per group?

11. 80 miles in 2 hours — miles per hour?

12. $30 for 6 shirts — price per shirt?

13. 72 miles in 8 hours — miles per hour?

14. 50 meters in 10 seconds — meters per second?

15. 14 pounds in 7 boxes — pounds per box?

16. 300 pages in 5 days — pages per day?

17. 9 liters in 3 jugs — liters per jug?

18. 48 cookies in 12 packs — cookies per pack?

19. 200 miles in 4 hours — miles per hour?

20. $45 for 9 books — price per book?

21. $8 for 4 apples — $ per apple?

22. $15 for 3 kg — $ per kg?

23. $2.50 for 5 pens — $ per pen?

24. $12 for 6 sandwiches — $ per sandwich?

25. $9 for 3 DVDs — $ per DVD?

26. $7 for 2 bottles — $ per bottle?

27. $24 for 12 cookies — $ per cookie?

28. $4.50 for 9 candies — $ per candy?

29. $18 for 6 shirts — $ per shirt?

30. $0.80 for 4 ounces — $ per ounce?

31. If you run at 6 mph, how far in 2 hours?

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32. A bike travels 15 miles in 3 hours. At same rate, how far in 5 hours?

33. A printer prints 30 pages in 2 minutes. How many pages in 10 minutes?

34. A faucet fills 6 liters in 3 minutes. How many liters in 1 minute?

35. A train goes 120 km in 2 hours. How long to go 180 km?

36. Walking at 4 km per hour, how many hours to go 12 km?

37. A worker types 240 words in 8 minutes. How many minutes to type 600 words?

38. A faucet drips 3 drops per second. How many drops in 1 minute?

39. A cyclist covers 27 miles in 3 hours. How far in 5 hours?

40. A train covers 300 km in 5 hours — what is its speed $(\frac{km}{h})$?

41. Store A: 6 apples for $3. Store B: 10 apples for $6. Which is cheaper per apple?

42. Car A: 60 miles in 2 hours. Car B: 75 miles in 3 hours. Which is faster?

43. Bottle A: 500 ml for $1. Bottle B: 750 ml for $1.50. Which has lower unit price?

44. Runner A: 12 miles in 2 hours. Runner B: 15 miles in 2.5 hours. Who is faster?

45. Pack A: 8 pencils for $2. Pack B: 12 pencils for $3. Which is cheaper per pencil?

46. Bike A: 30 km in 1.5 hours. Bike B: 40 km in 2 hours. Which is faster?

47. Coffee A: $4 for 16 oz. Coffee B: $5 for 20 oz. Which is cheaper per ounce?

48. Truck A: 240 km in 3 hours. Truck B: 320 km in 4 hours. Which has greater speed?

49. Store A: 2 kg for $5. Store B: 3 kg for $8. Which is better unit price?

50. Sailor A: 90 nautical miles in 3 hours. Sailor B: 120 nautical miles in 5 hours. Who is faster?