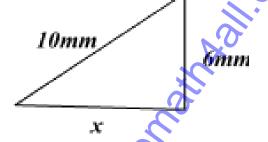


- (a) 11
- WWW.

6. Calculate the following

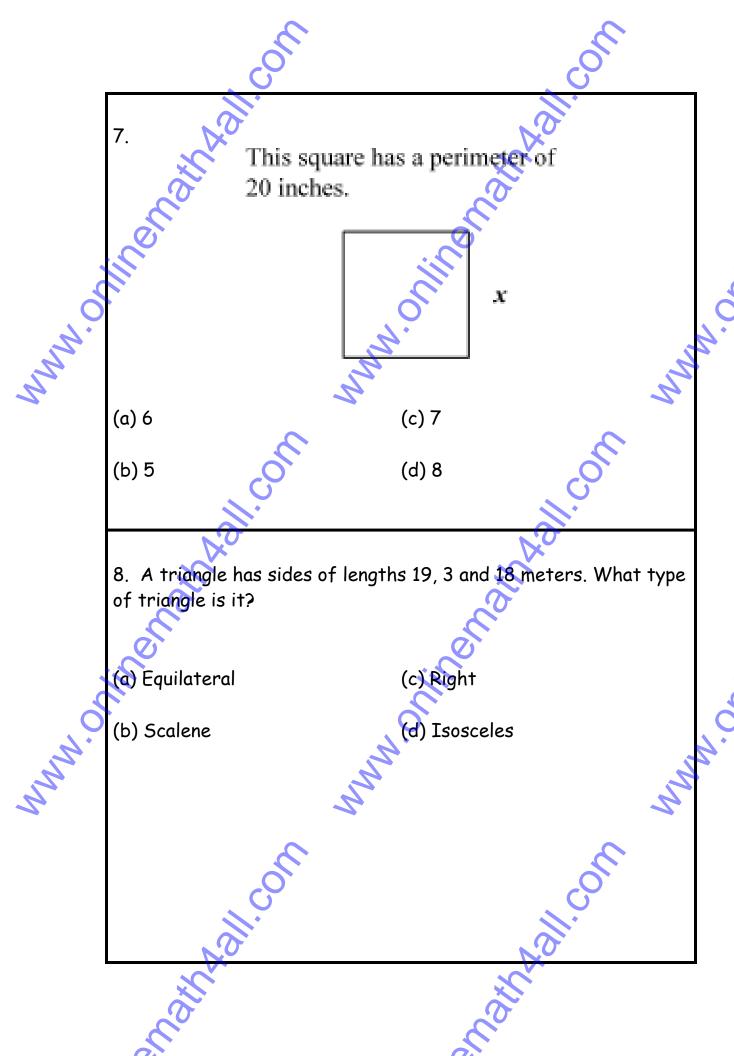
line naturali. Of

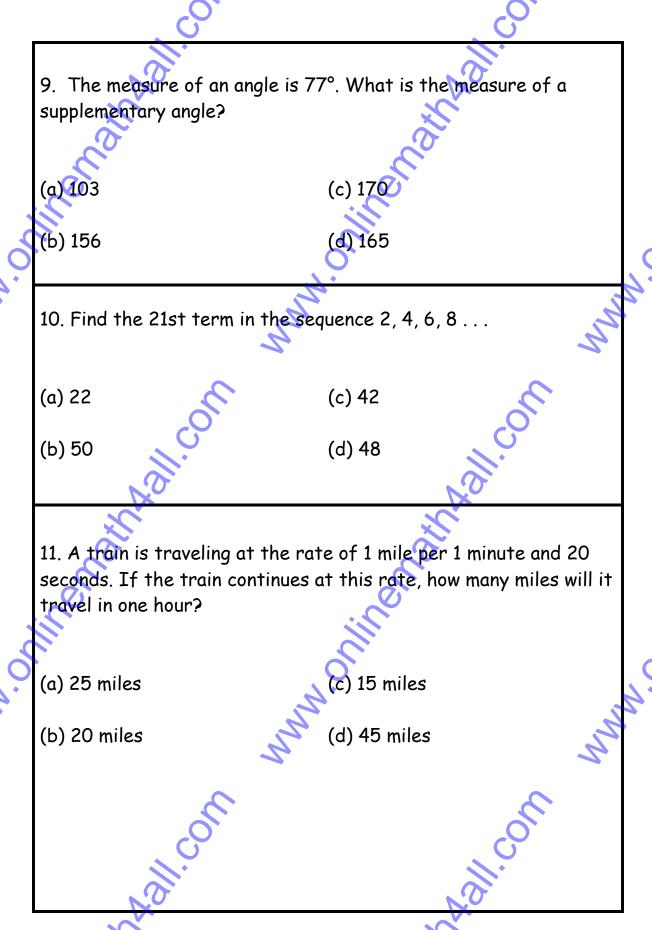
P = 24mm

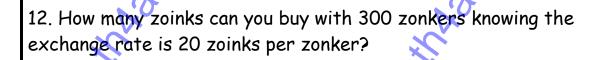


$$x =$$

- Mundy. (a) 5
 - (d) 10 (b) 8







(a) 5000

(c) 6000

(b) 2000

(d) 3600

13. In parallelogram ABCD, AB = x + 8, BC = 3x, and CD = 4x - 4. What is the perimeter?

(a) 36

(c) 37

(b) 48

(d) 50

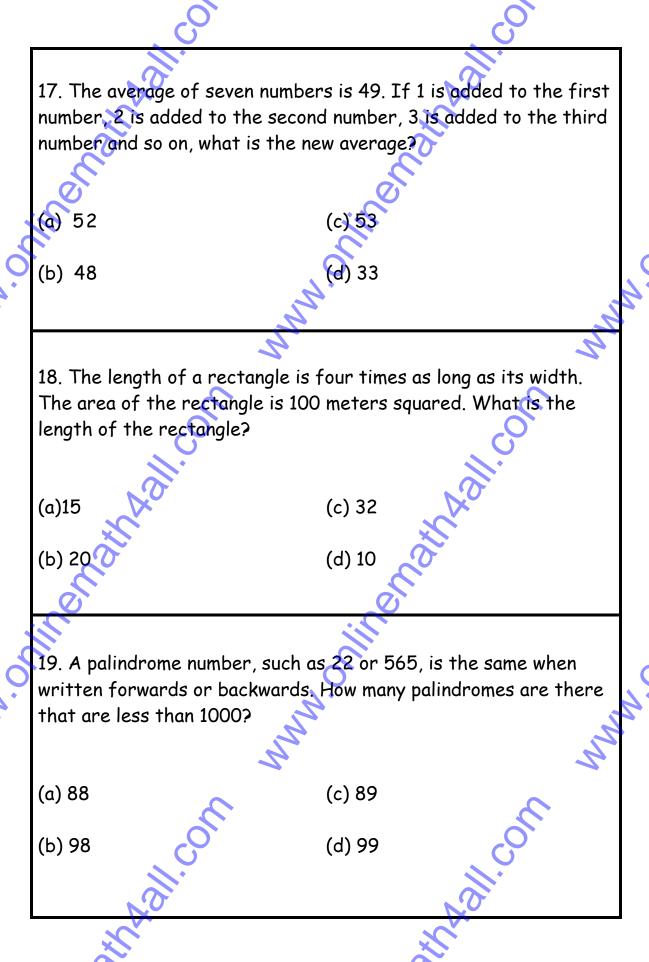
14. An omelet requires 2 eggs and 1 pepper. I have 12 eggs and 8 peppers. How many whole omelets can I make?

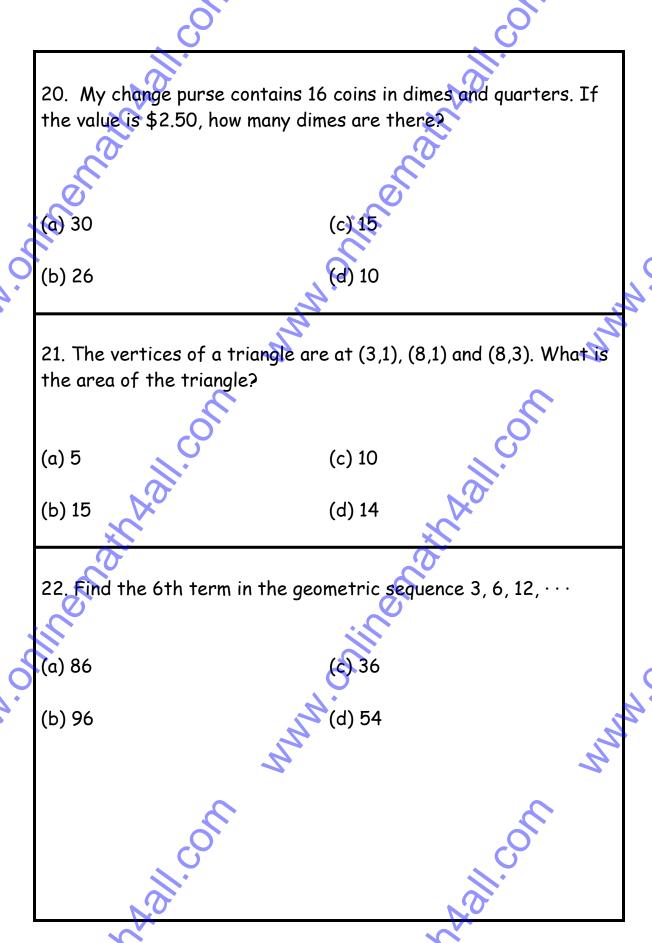
(a) 6

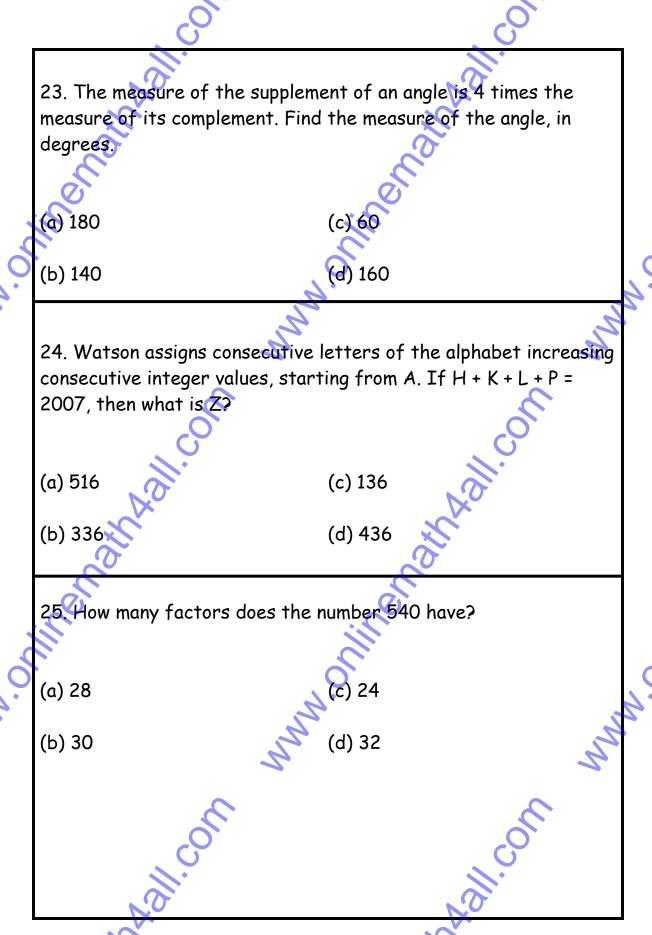
(c) 2

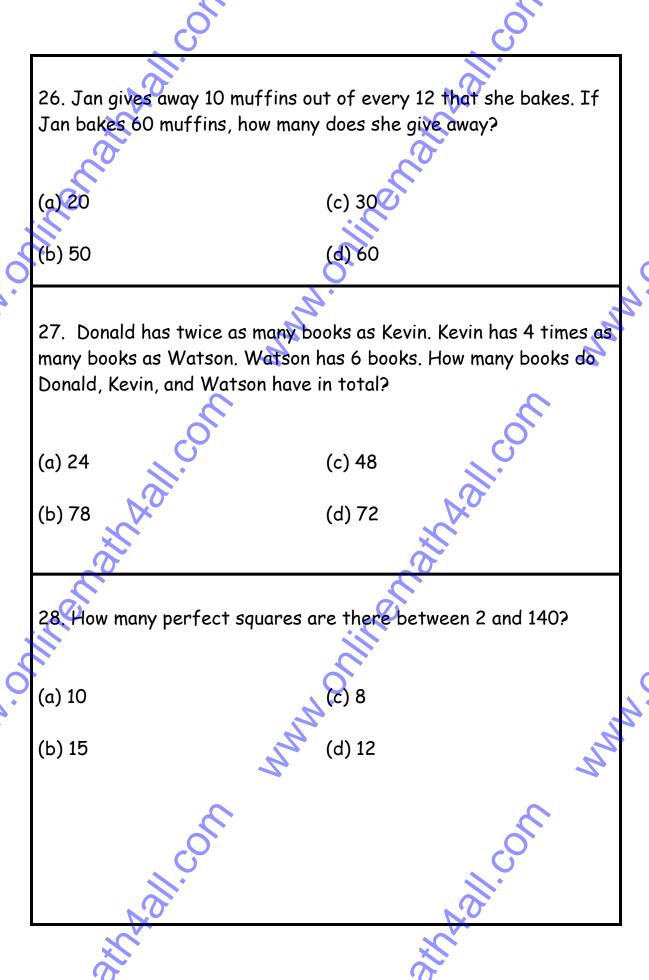
(b) 4

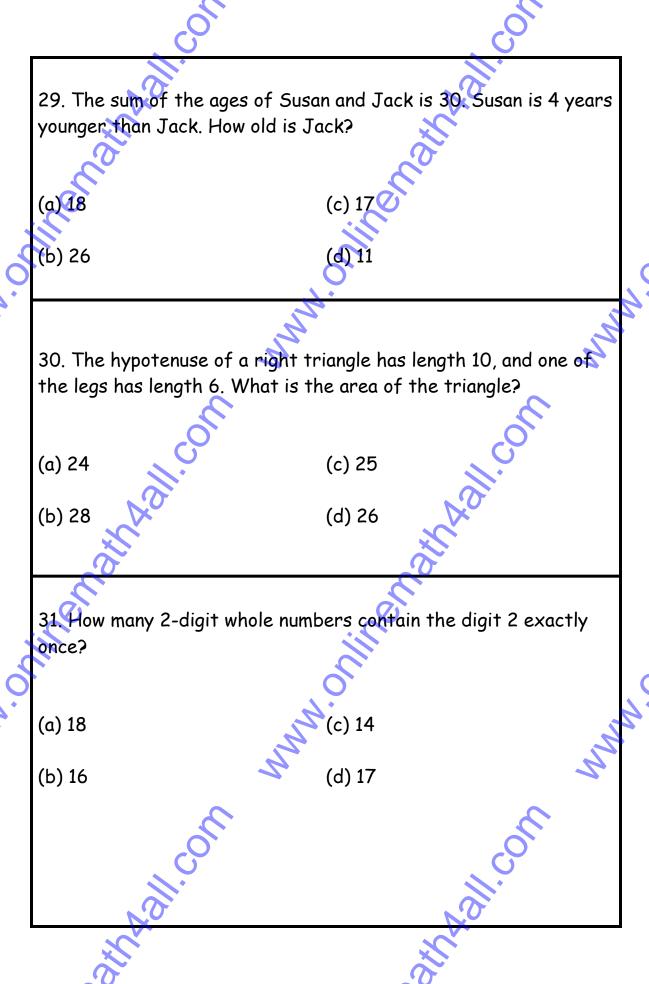
(d) 8

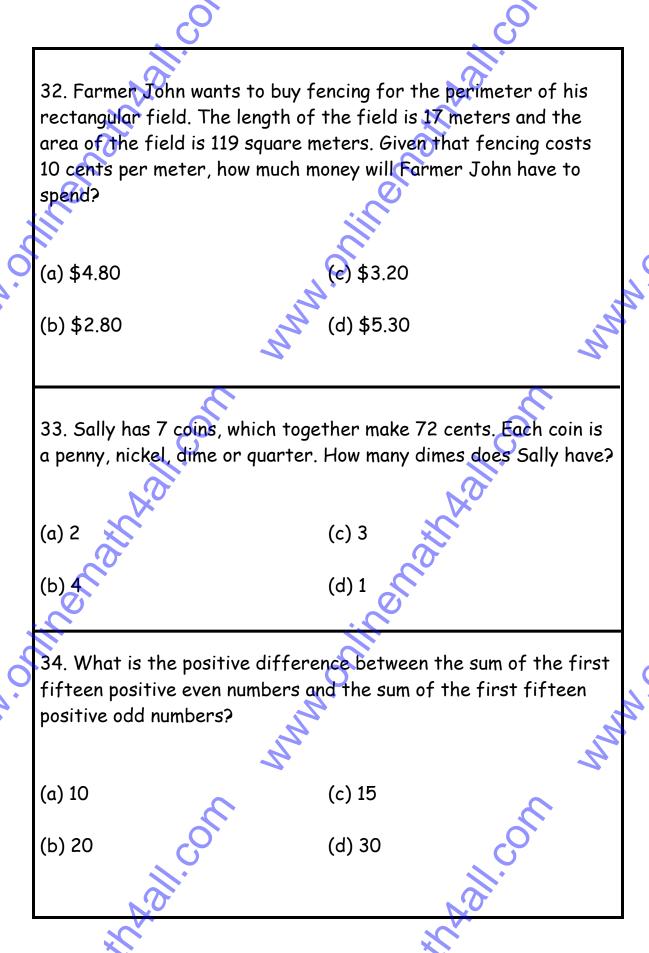


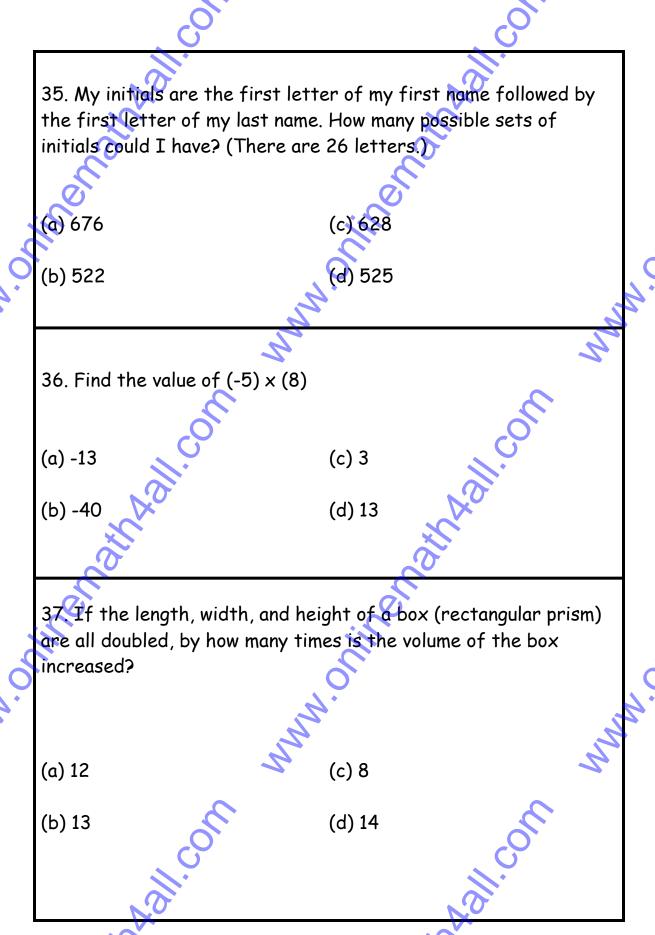












38. Compute $(\sqrt{2^3})^{\frac{4}{3}}$.

(c) 4 (d) 5 (and 7) Why o 39. Dr. Meyers raises chickens and rabbits in his classroom. He counts 450 total animals and 1050 counts 450 total animals, and 1050 total legs on the animals. Each chicken has 2 legs, while each rabbit has 4 legs. How many rabbits does Dr. Meyers have?

(a)

(c) 15

(d) 55

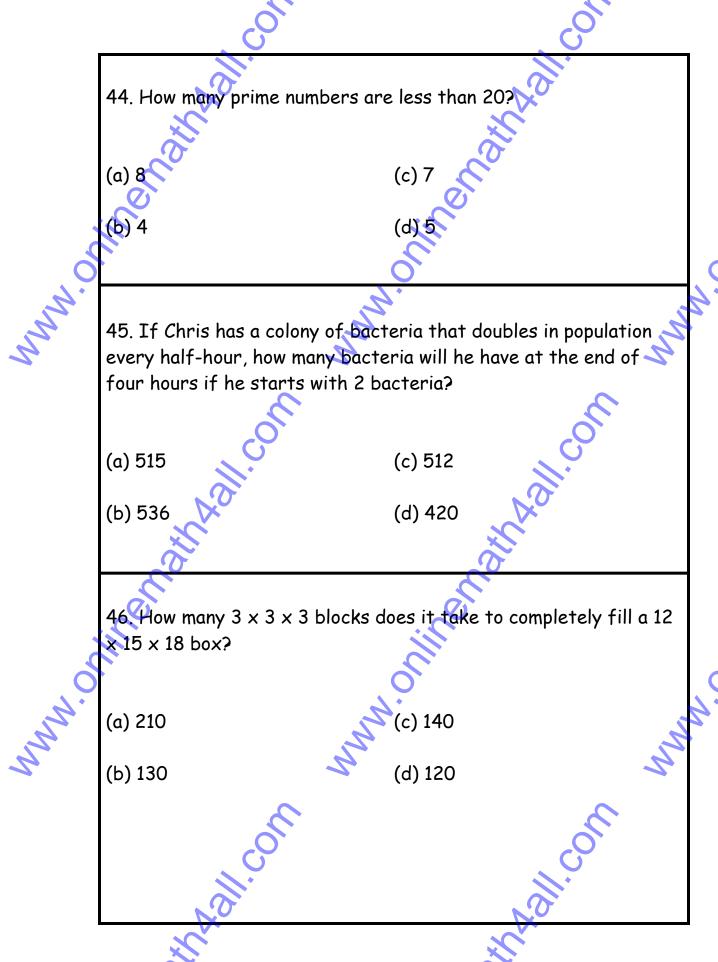
40. Simplify the following 12a - 5a+8a

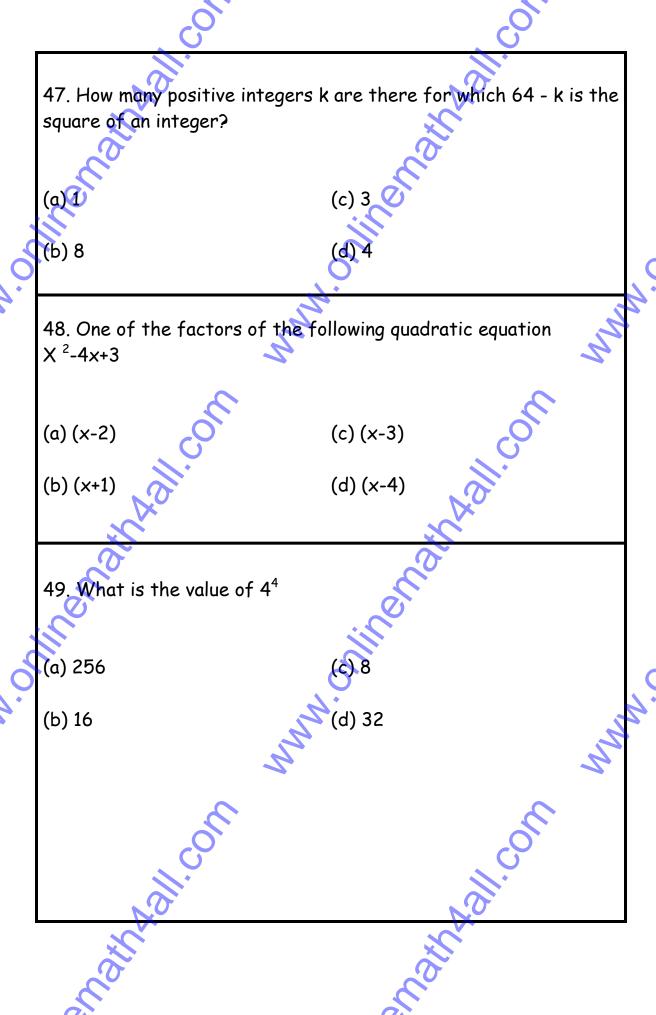
(a) 14a

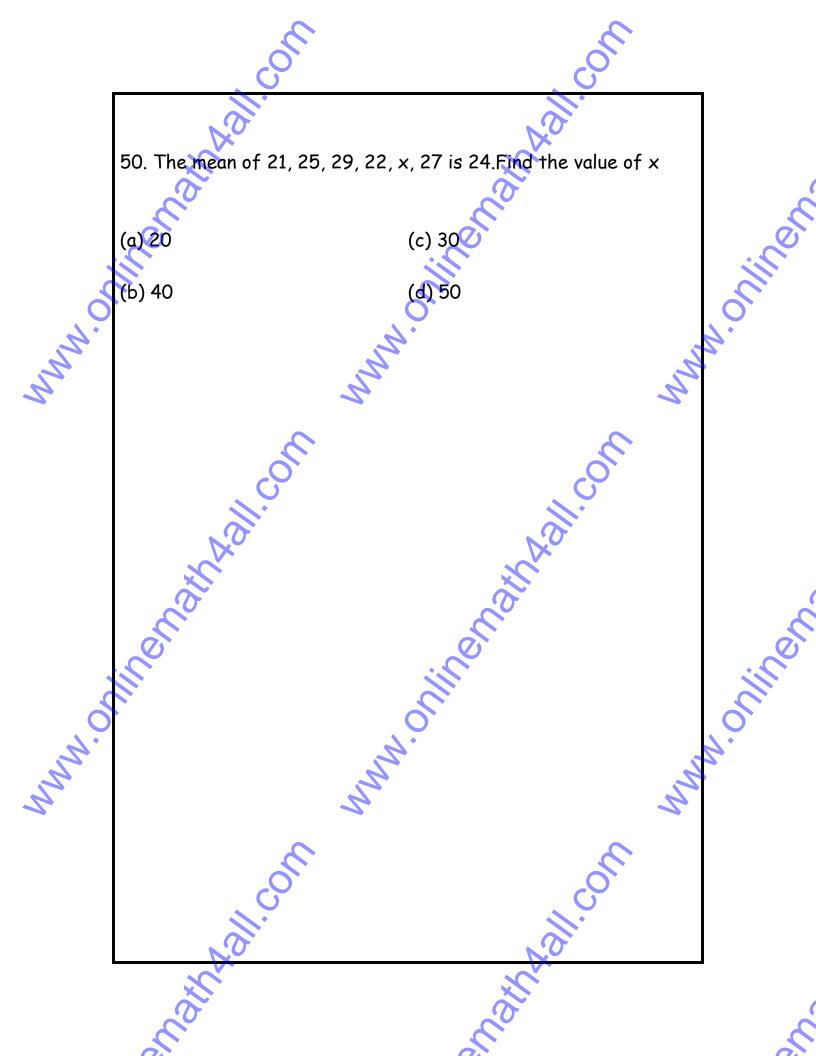
(c) 18

(b) 20a

(d) 15a







		, cos		com				
	Answers	Volley			*KYON			
	1. a	2. d	3. c 9. a 15. d	4.c	5.d	6.b		Sillor
MAN .	7. b	8. b	9. a	10. c	11. d	12. c	7.	Schii.
M	13. b	14. a	15. d	16. c	17. c			
	19. d	20. d	21. a	22. b	23. c	24. a		
	25. c	20. d 26. b	27. b	28. α	29. 0	30. a		
Mul O.	31. d	32. a	33. d	34. c	35. a 41. d 47. b	36. b		Siiror
	37. c	38.c	39. α	40. d	41. d	42. c		Sill
N	43. b	44. a	45. c	46. d	47. b	48.b	n	
	49.a	50. a			ol Valley and the second of th	on		
	<u> </u>	VOI.			Xall			
					O			