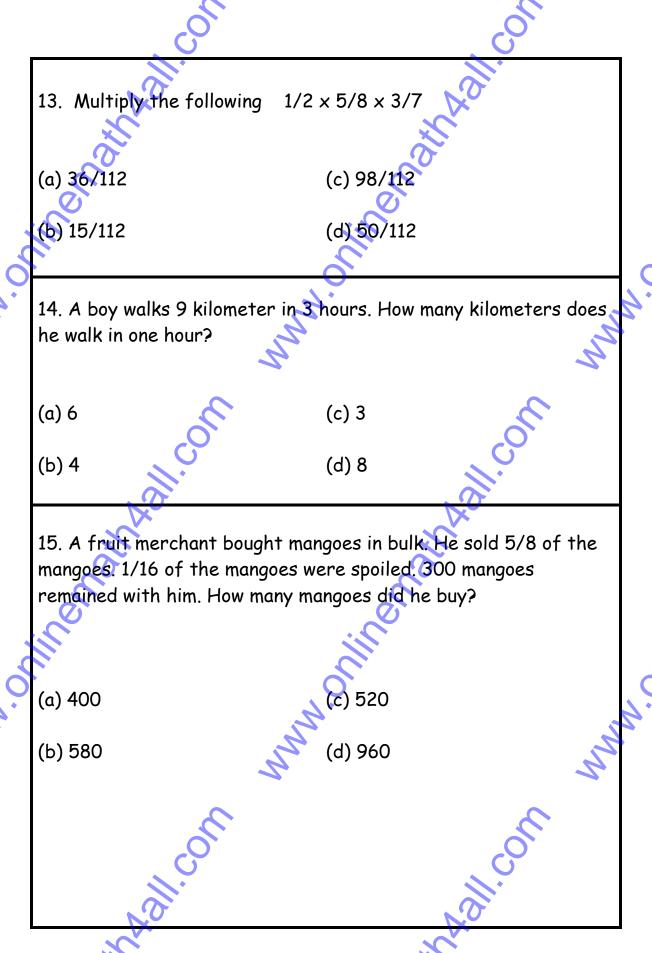
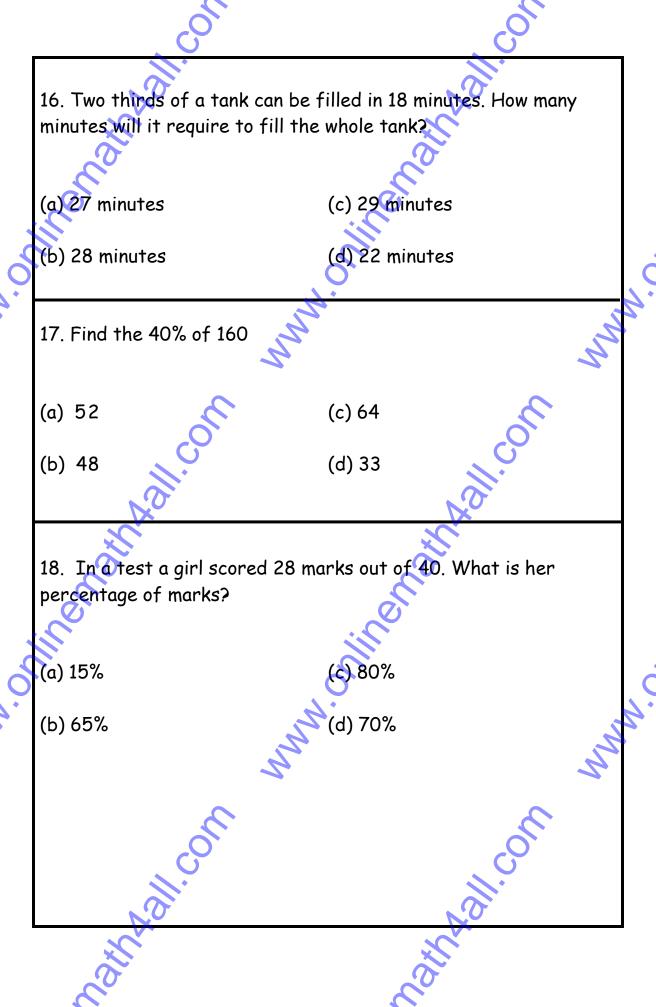
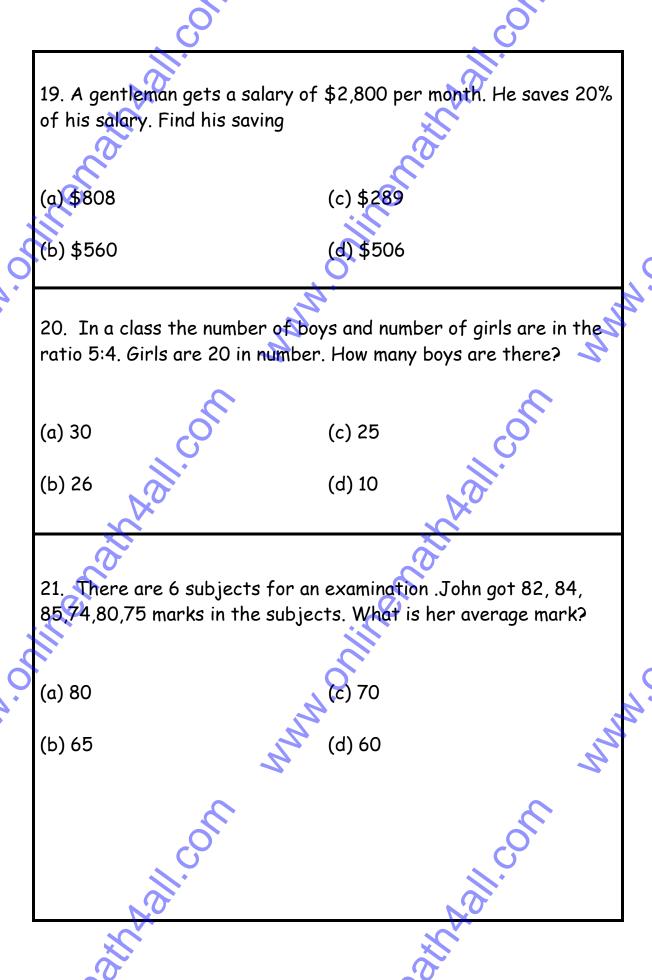


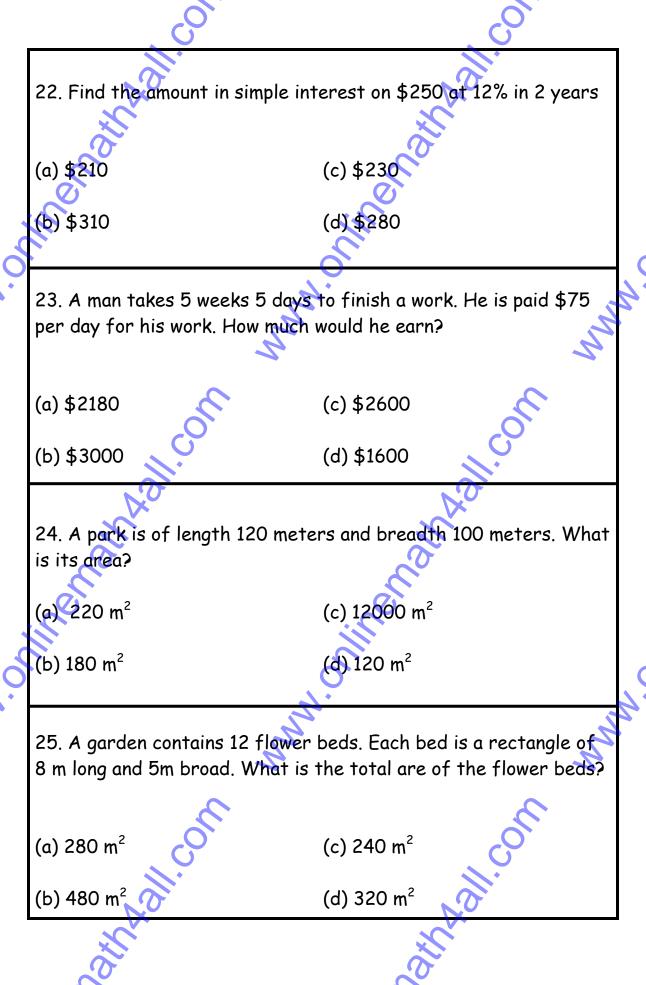
	CONT	COLL	
	7. Find the L.C.M of 63, 105, 1	147 WALL OF THE PROPERTY OF TH	
	(a) 605	(c) 2205	
	(b) 5000	(d) 2508	A. Cinor
MAN.	8. What is the least number leaves a remainder 10?	which when divided by 15, 20, 25	
	(a) 510	(c) 210	
	(b) 310	(d) 110	
	9. Subtract the following 546	.925 - 52.68	
	(a) 494.245	(c) 170.254	ingi
MAN.	(a) 494.245 (b) 156.254	(c) 170.254 (d) 165.235	MA. CHIRON
	Color		

	COM		COLL	
	10. The iron steel mill prod on five days .Find the total	_	roduced?	
	(a) 82.62	(c) 42.52		O CHINO
MMM.	(b) 50.81	(d) 62.72		2001
M	11. Divide 0.168 by 1.2		h	
	(a) 0.25	(c) 0.14		
		(d) 0.45	XOII.	
	12. Find 2/3 of 75			
	(a) 50	(c) 60		dillo
MAN,	(a) 50 (b) 20	(c) 60 (d) 36		A. C.
	and the state of t			







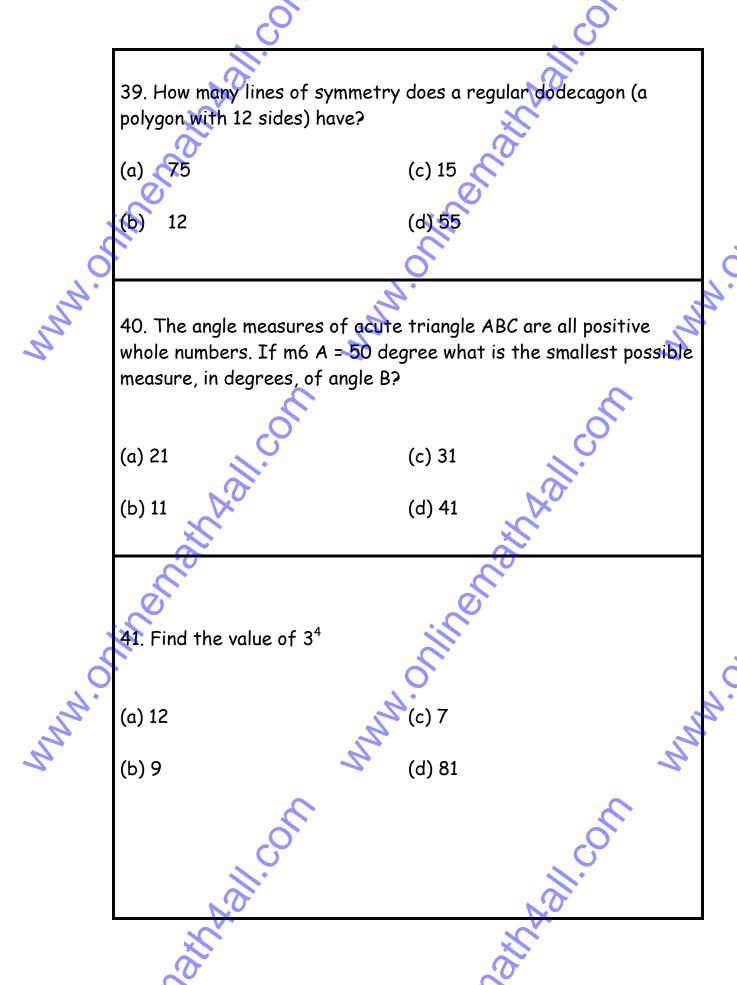


	COL	COM	
	26. Compute 1.55 x 21.4.	(c) 33.17	
	(a) 23.17	(c) 33.17	
	(b) 28.17	(d) 55.17	diff
MAN	27. What is 200% of 50% of	20% of 50?	M. Cliffold
7,	(a) 20	16.1 30	
	(b) 10	(d) 40	
	28. What is the least positive	number divisible by 4, 5, 6, and 9?	
	(a) 100	(c) 180	
	(b) 150	(d) 102	J. Cliner
MAN O	29. We have 5 numbers whose 29 as a sixth number. What is numbers?	average is 11. Suppose we include the new average of these 6	2,
	(a) 14 (b) 26	(c) 17 (d) 11	
	(b) 26	(d) 11	
	CONT.	and the second second	

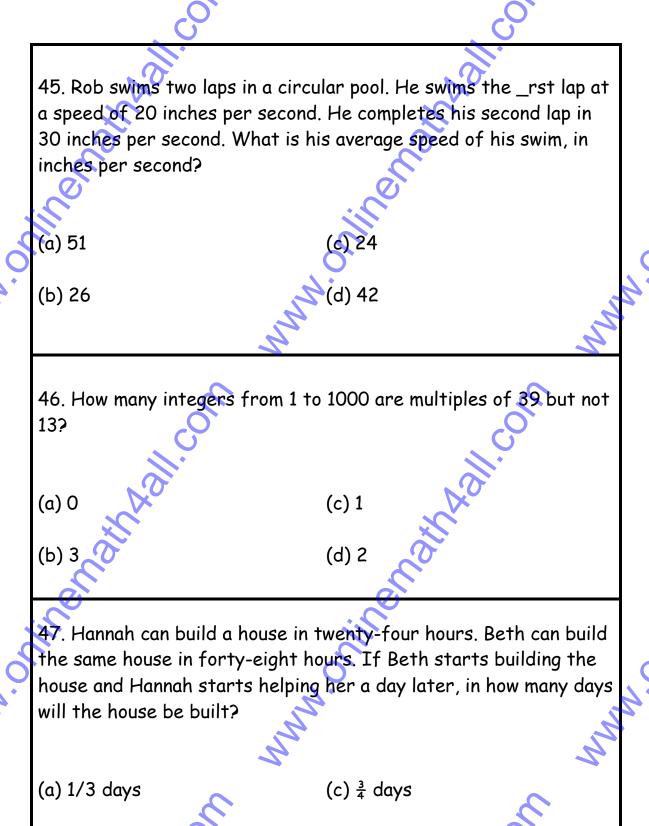
	30. Mrs. Stone makes 20 telephone calls each day. How many telephone calls does she make in the month of January?	
	(a) 240 (c) 250	
	(b) 620 (d) 526	
hun o.	31. Every time Joey visits Monica and Chandler's apartment, he steals one more food item than he did the last time. If he visit once every day for a week, and steals 3 items the first day, how many food items does he steal in the week?	
	(a) 52 (c) 42	
	(b) 82 (d) 62	
	32. Find the product of the even multiples of 5 that are greate than 1 and less than 49.	r Olinor
Why .O.	(a) 340000 (d) 530000	70.
h		
	Zairlall.com	
	and the second s	

		SOLL		COM	
	one team wins ar	nd one team lose many games mus	s, and the l	nament. Each game, osing team is so that only one tear	
	(a) 20		(c) 15		A. Cliffold
MM.	(b) 14	tunes of exactly	(d) 10	yastly 30 of the bine	
	•	xactly 15 of the	birds were	xactly 30 of the bird male. How many of	is
	(a) 5		(c) 15	XXX	
	(b) 20 0		(d) 10		
MAN .	buys 62 ounces	of meat. Rob goe In total, how mo	es to Path m any pounds o	goes to Shoprite and ark and buys 82 of meat did Ian and .)	M. Cillo
	(a) 9	8	(c) 10		
	(b) 11		(d) 12	%). %).	
	(b) 11			AL All. Offi	

	COLL	COM	
	36. Find the value of (-5) x (8)	(c) 3	
	(a) -13	(c) 3	Olinoid
	(b) -40	(d) 13	OCITI
MM O	37. Christine can sing 120 notes sing 180 notes every minute. If at the same time, how long, in secombined note total to equal 108	Christine and Rachel begin singing econds, will it take for their	5 '
	(a) 120		
•	(b) 1260	(d) 612	inol
Muly.	38. My initials are the first lett the first letter of my last name initials could I have? (There are	er of my first name followed by . How many possible sets of . 26 letters.)	A. Clifford
	(a) 276		
	(b) 876	(d) 676	
	(a) 276 (b) 876	(c) 476 (d) 676	

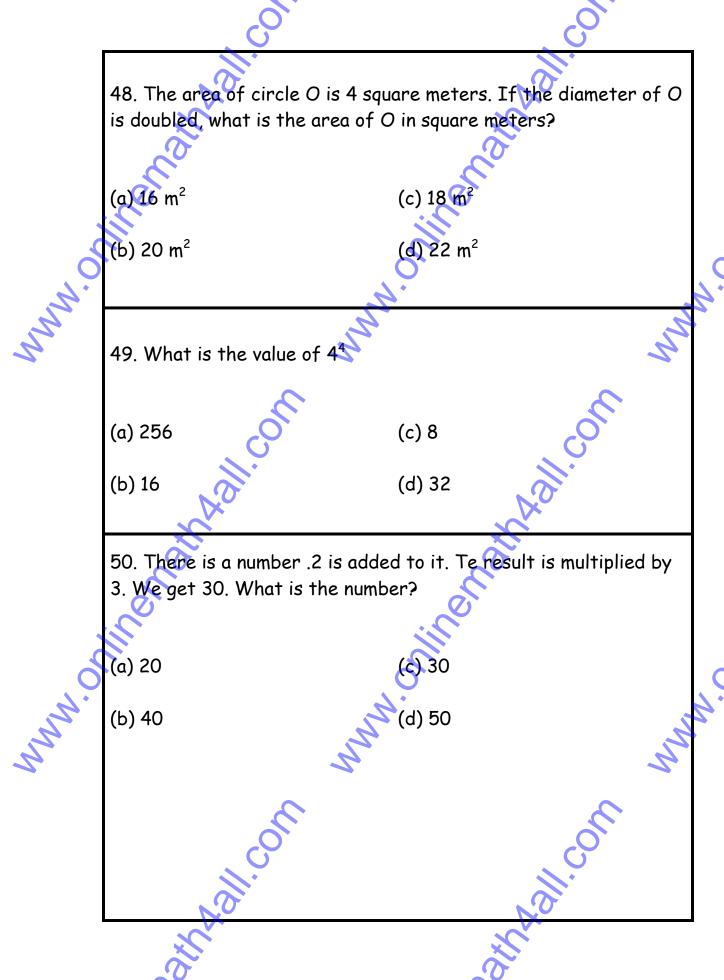


	COM		COM	
	42. Dan runs at a speed of 1.1_does it take Dan to run 2.75 til	The state of the s	with radius 1	
	(a) 4 (b) 6	(c) 5 (d) 8		Olinor
MAN.	43. Jimbo, Jun, Jay, Jacob, Ja	nine and Jenna are	standing in a	7
	line with their backs to a wall. they be standing in so that Jer each other?			
	(a) 240	(c) 640		(
	(b) 280	(d) 420		
MM.	44. Kelly's favorite number is a Both of the digits are odd. The ones digit. What is Kelly's favo	tens digit is great	ss than 50. er than the	M. Cilinett
	(a) 81	(c) 71	8	
	(b) 41	(d) 31	0,	
	No.	N 2	S .	
	(b) 41	(d) 31		



(d) $\frac{1}{4}$ days

(b) 4/3 days



		S				SOFT	
	Answers	CAOIL			SXX XXX	•	
	1.0	2. d	3. d	4.a	5.b	6.a	Orinor
MAN, O	7. c	8. b	9. a 15. d	10 . d	11. c	12. a	Z4.
n	13. b	14. c	15. d	16. a	17. c	18. d	
	19. b	20. c	21. a	22. b		24. c	
	25. b	2 6. c	27. b	28. c	29.a	30. b	
	31.	32. b	33. c	34. a	35. a	36. b	
MMM.	37. c	38.d	33. c 39. b 45. c	40. d	41. d	42. c	
n	43. α	44. d	45. c	46. a	47. b	48.a	
	49.a	50. d			Collination	on	
	×	Vol.			20	*	
					Col		