1. How do you write this r	number using digits?
Four hundred eight	*
	To the state of th
(a) 207	(c) 308
	<b>O'</b>

(b) 108 (d) 408

2. The below list shows the number of people who is helping to their mother.

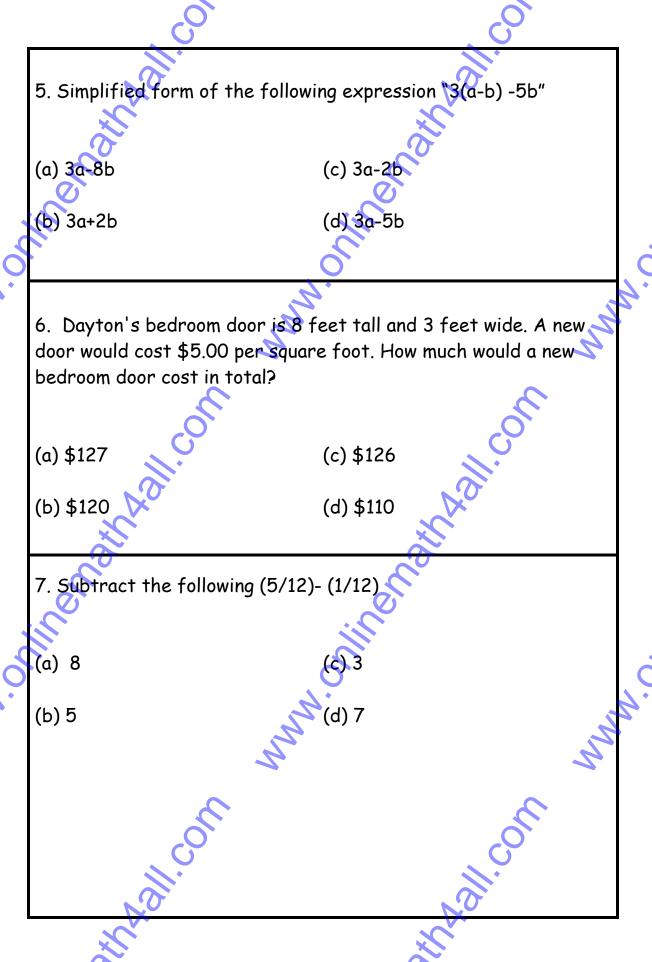
Help most in house work	Number of children
Going to the market	47
Washing utensils	157
Washing clothes	3
Making, serving food	25
Cleaning the house	10
Total children who said they help their parents	

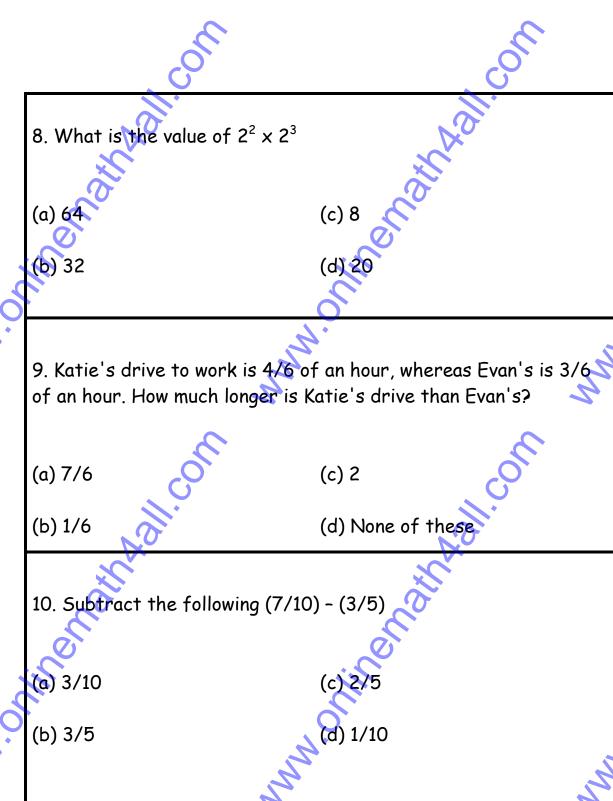
Find the total number of people who is helping their parents.

(a) 108 (c) 115

(b) 107 (d) 100

	com		
	3. Some friend played a	trivial game and recorded their scores	
ANN O.	LON ONLY	Trivia game scores  Name Score  Farouq 31,588  Asa 33,518  Majella 31,598  Riordan 33,598	The Cline of the Control of the Cont
N.	Who had the highest sc	ore?	
	(a) Farouq	(c) Asa (d) Piordan	
	(b) Majella	(d) Riordan	
	4. Express 85/100 in sir (a) 15/20	nplified form	My Olinor
	(a) 15/20	(c) 16/20	dillo
'A'.	(b) 17/20	(d) 15/27	7.0
MANN.		(c) 16/20 (d) 15/27	
	Main all contract of the second of the secon		





(d) Farmer Andy

(b) Farmer Rob

13.	Which	of	the	following	is	binomial?
-----	-------	----	-----	-----------	----	-----------

(c) 2 xs+8y+3+n

(a) 2x+8y
(b) 2x-3a+b

(d) 5a-3b+8-s

## 14. Find the missing term in the given sequence , 6.02, 6.04, 6.06.....

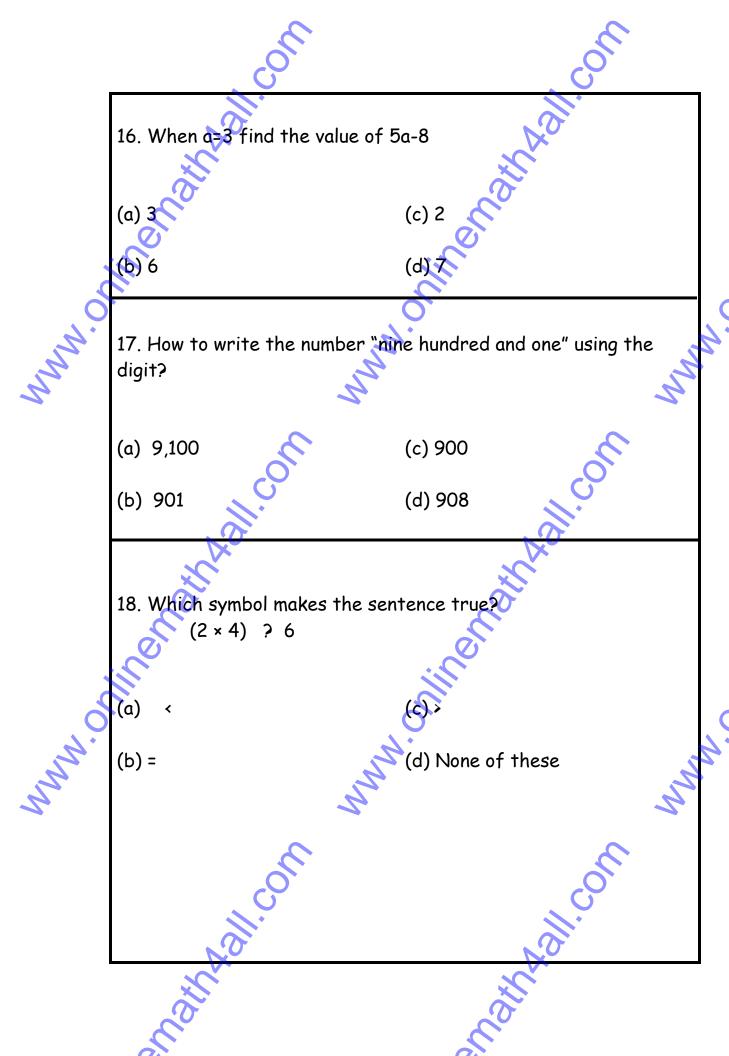
(a) 5.80

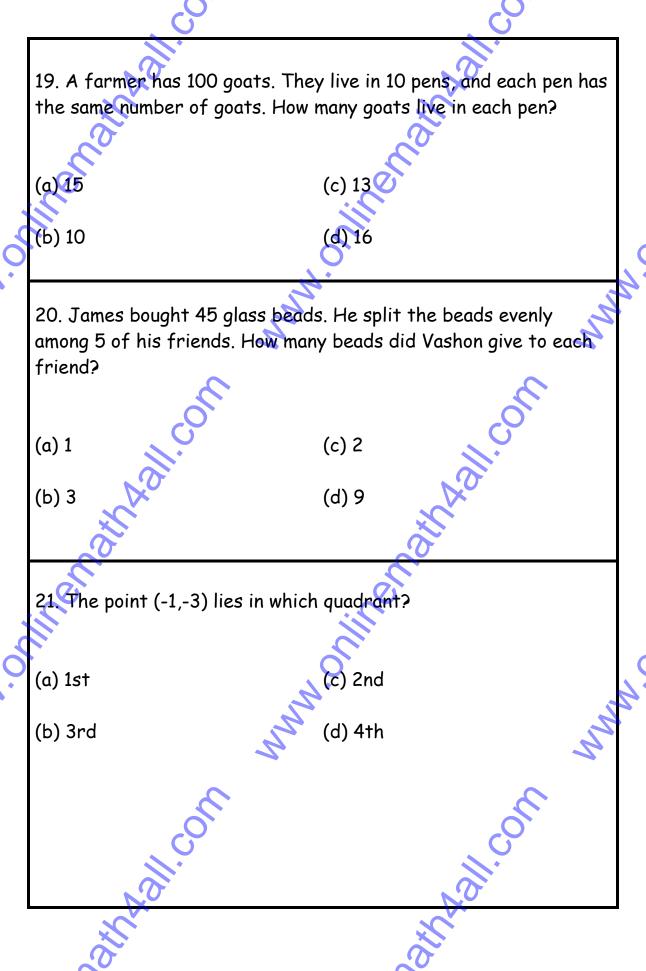
(b) 6.38

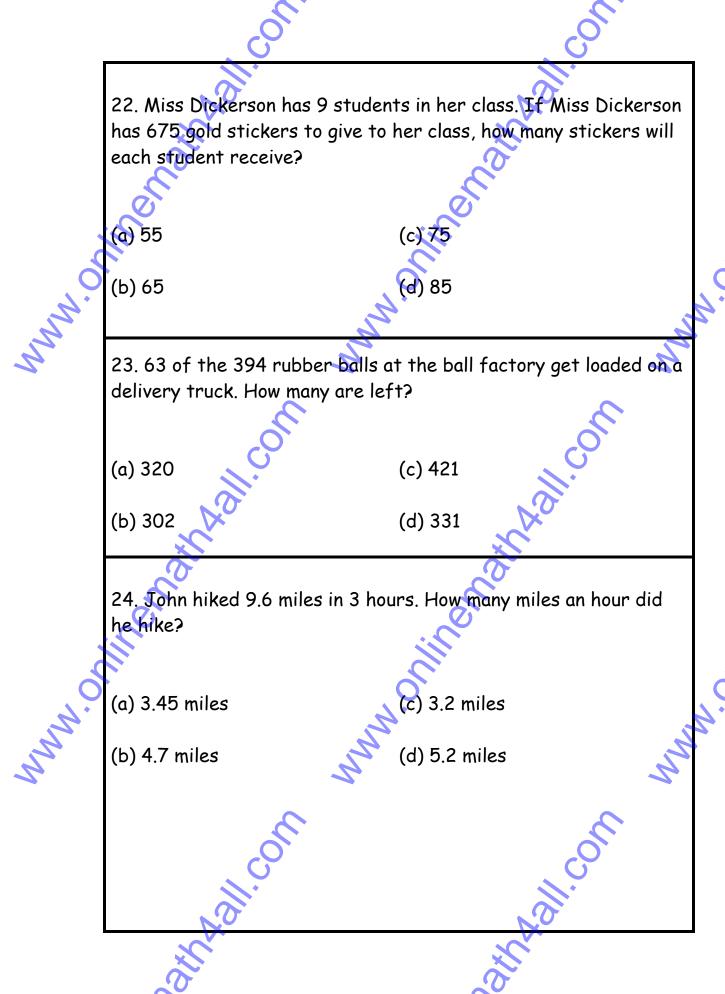
15. Find the average of 4, 10,18,8

(b) 6

MM . S

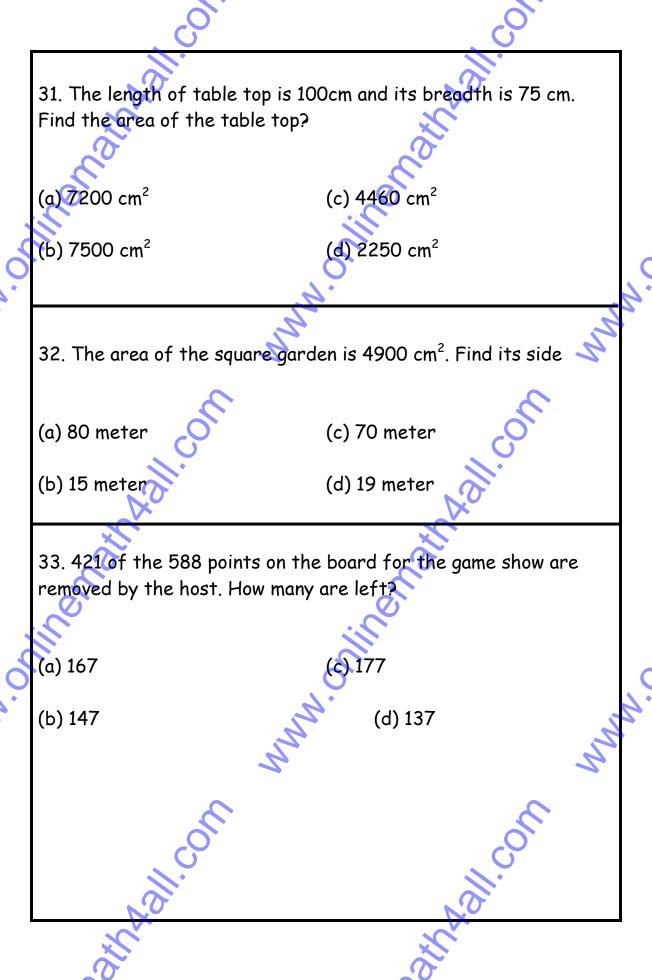


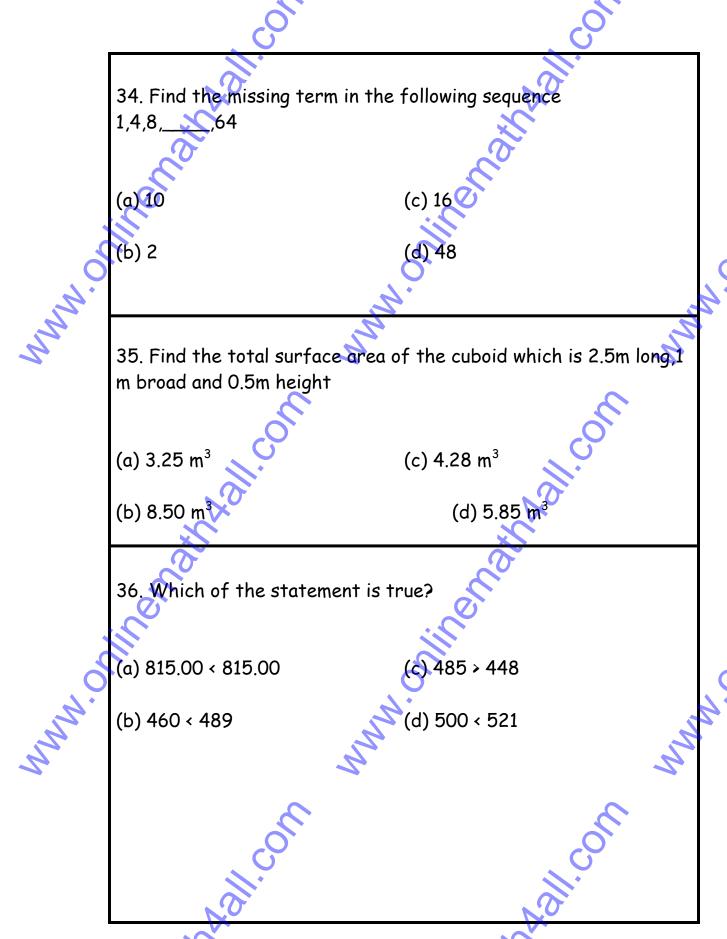




	com	con	
	25. The volume of the cube is 7 cube?	729cm <sup>3</sup> . What is the side of the	
	(a) 11 (b) 12 cm	(c) 13 cm (d) 9 cm	Olinor
hun	day, they sold 233 oatmeal cool	orked at a bake sale. On the first kies. On the second day, they sold low many oatmeal cookies did they	
	(a) 599 (b) 3990	(c) 499 (d) 699	
Muhioni		school's writing club. Last year, 16 stories. How many stories were (c) 112	M. Control of the Con
7		(3)	
	(b) 108	(d) 180	

	COM	COL	
	28. If A= {a, b, c, d , e} then wh	nat will be the value of n (A)	)
	(a) 5	(c) 20	
•	(b) 8	(d) 4	
		<u>7.</u>	
MAN,	29. A mint factory puts 9 mints the factory need to fill 3,469 kg	s in each box. How many mir	nts will
		_	
	(a) 780	(c) 1312 (d) 13221	
	(b) 31221	No.	
	30. The product of two number is their G.C.D?	rs is 288 .Their L.C.M is 144	. What
4.0	(a) 3	(c) 2	401
MMN.	30. The product of two number is their G.C.D?  (a) 3  (b) 5	(d) 0	. What





- 37. Find the given number patterns is in the form of 5, 25,125,625.....
- (a) Arithmetic progression
- (c) Geometric progression
- (b) Harmonic progression
- (d) none of these

## 38. The price list is given below

'		
	cookie jar	\$13.05
.01	coffee pot	\$12.05
	soup pot	\$36.68
	baking dish	\$11.20
	cookbook	\$11.80
	casserole dish	\$18.54
	-	inolli

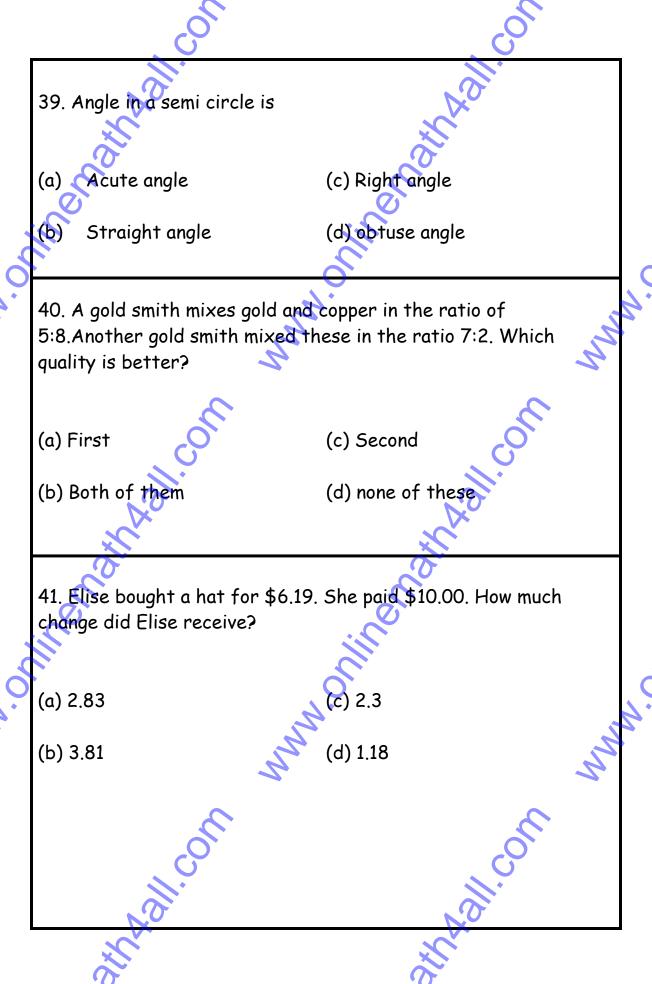
Using the above table find the cost of 2soup pot

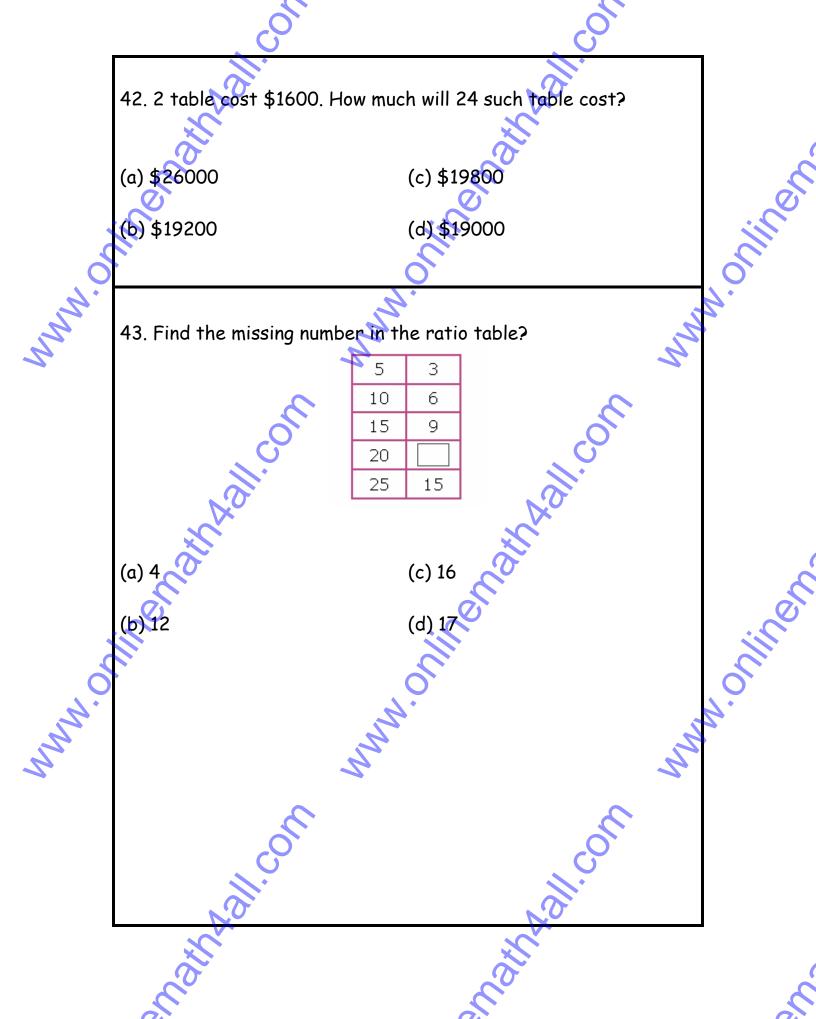
(a) \$73.36

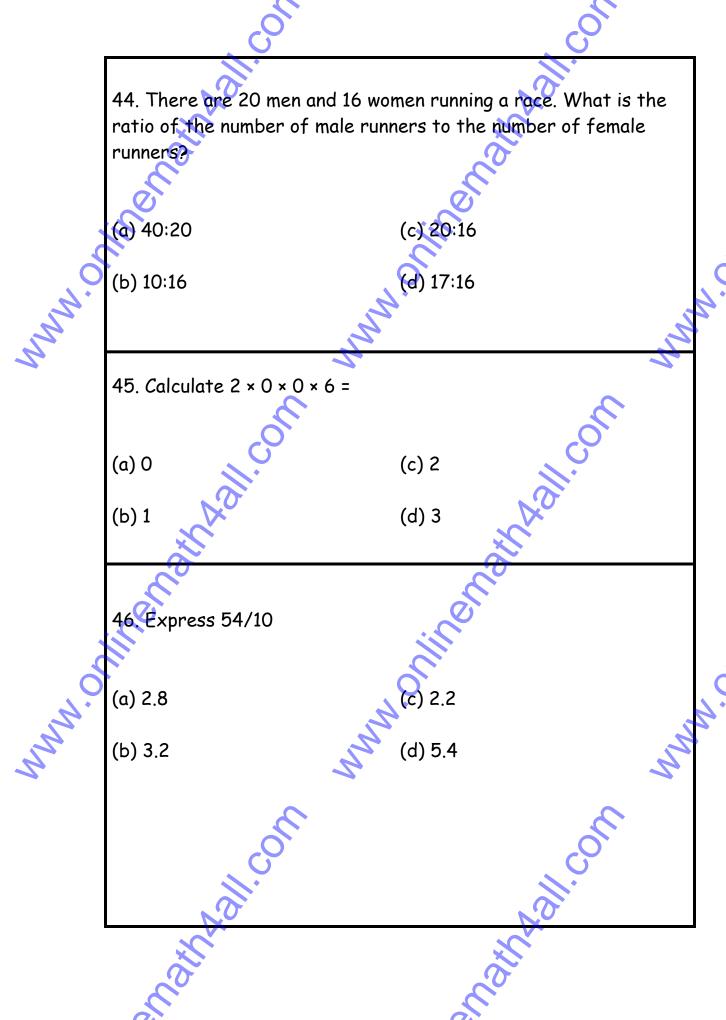
(c) \$36.68

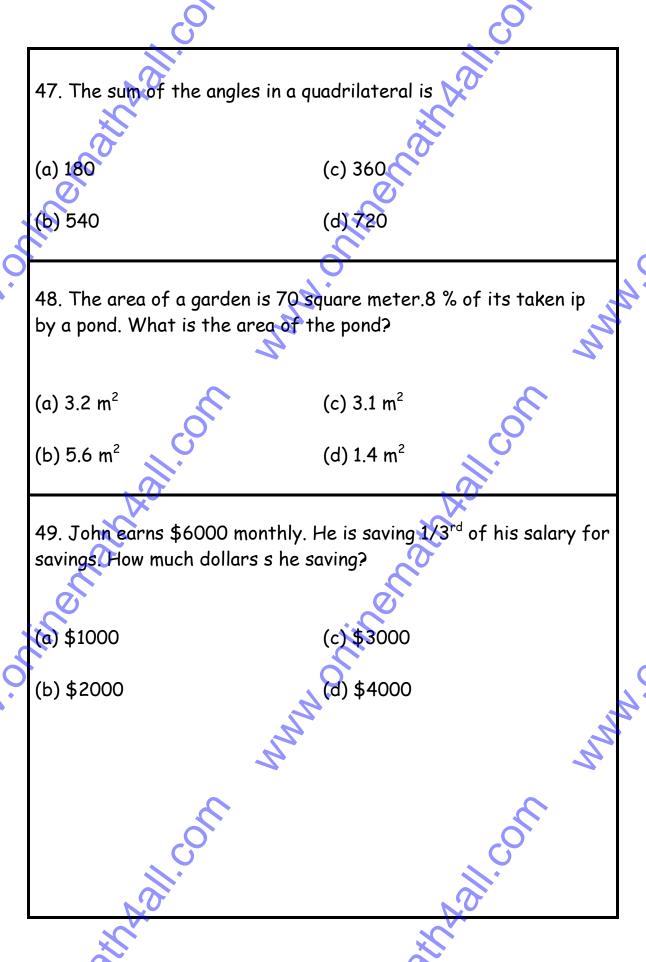
(b) \$87.58

(d) \$52.26









50. 800 students appeared for an examination. 25% of them were W. Cilicore selected. How many students were not selected? (c) 192 (b) 480 (a) 899 (d) 600 Man Single Coll. Man of the Color o My Original Control of the Control o 

		COR				on		
	Answers	No			*KYS			
	1. d	2. d	3. b 9. b 15. c	4.b	5.a	6.b		O IIII
MANA O	7. c	8. b	9. b	10. d	11. c	12. d		O.
NA	13. a	14. c	15. c	16. d	17. b	18. c	N	
		20. d	21. b	22. c	23. d	24. c		
	25. d		27. c	28. a		30. c		
	31.b	32. c	33. α	34. c	<b>3</b> 5.b	36. c		
Mul John Co.	<b>37</b> . c	38.a	33. a 39. c 45. a	40. c	41. b	42. b		
MAN	43. b	44. c	45. a	46. d	47. α	48.b	NA	
	49.b	50. d				on		
		50. d			No N	•		
		<b>,</b>						