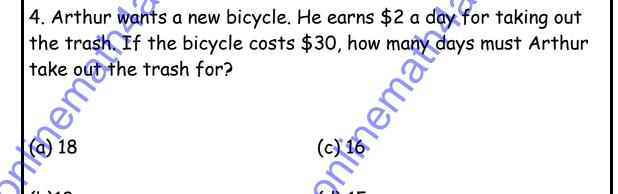
	COM		COLL		
	1. I have \$1.25. If I spend dollars, do I have left?	one-fifth of it, how r			
	(a) 2	(c) 5		O. III.O.	
MANNE	(0) 1	(d) 3	2	40	
n	than Ben, and Ben is 13, ho	w old am I?			
	(a) 18	(c) 15	Xall.odi		
	(b) 17	(d) 16		2	
ANN O.	3. The cost of BCA math camp is \$50 per student. However, Mr. Holbrook buys 5 dozen donuts every day for the 16 days. If donuts cost \$10 per dozen, how many students need to attend math camp in order for Mr. Holbrook to break even?				
3	(a) 16	(c) 13	2		
	(b) 12	(d) 14			
		ZX.			



- (a) 18
- Why. (d) 15 (b)13

5. Calculate 3.14+1.41+4.159.

(a) 8.709

(c) 1.538

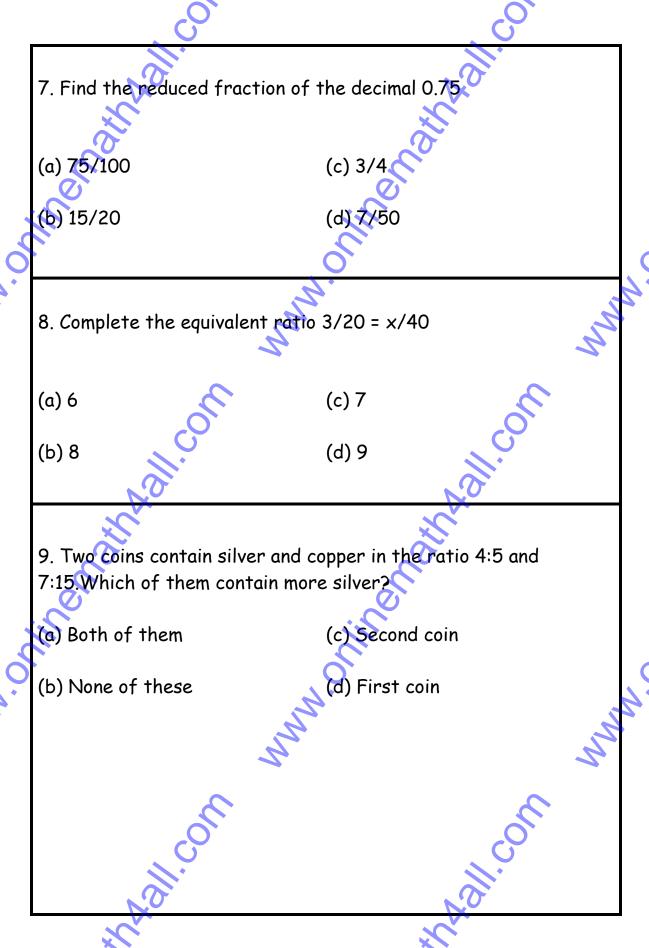
(b) 9.503

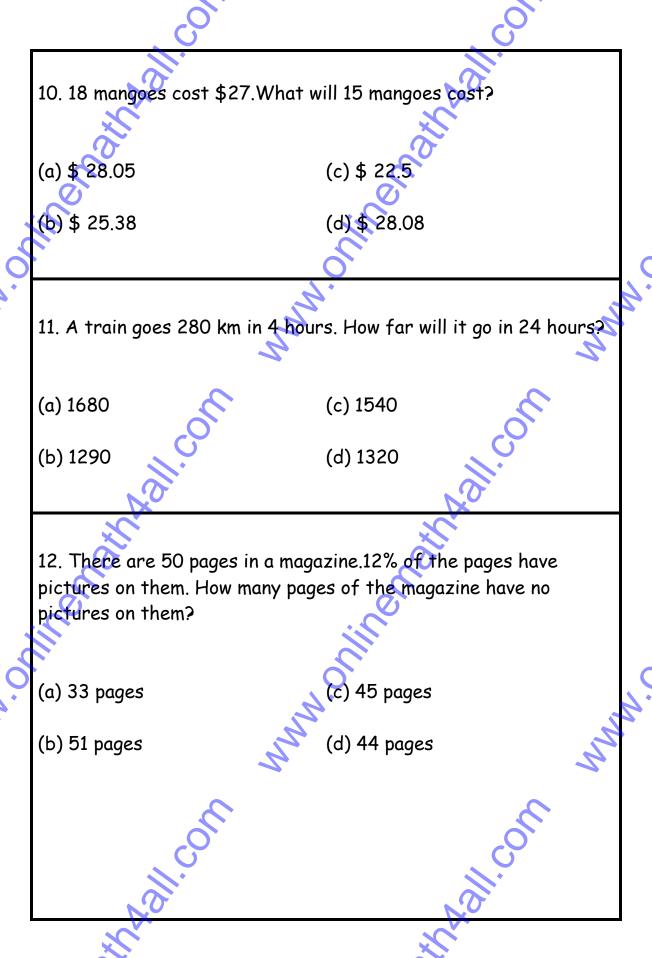
- (d) 10.522
- 6. Find the missing term of the following + 4000 + 60 + 70000 = 74863
- (a) 500

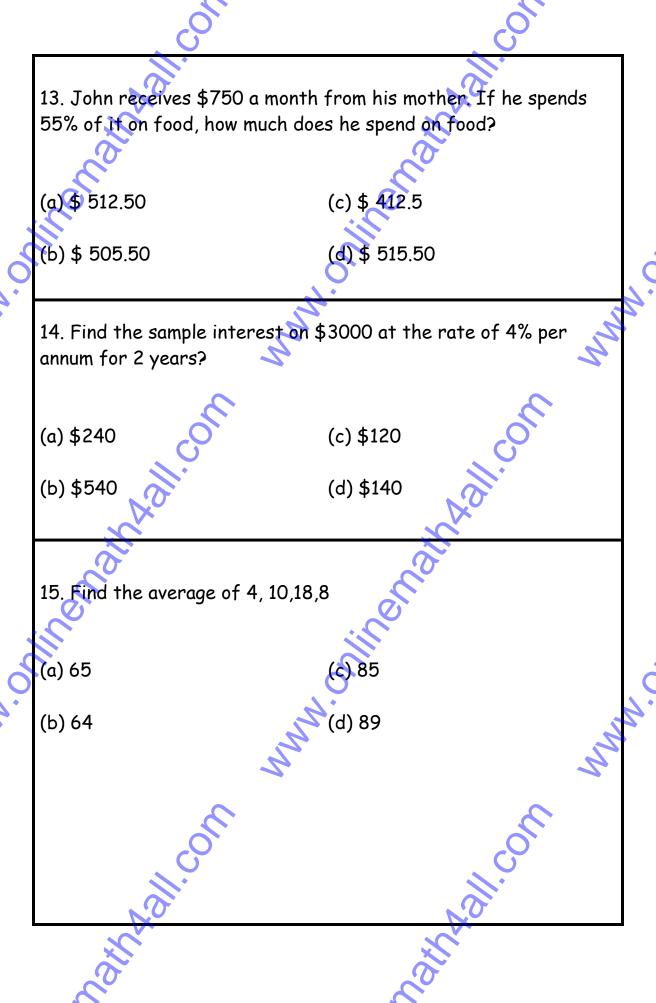
(c) 600

(b) 800

(d) 700







	CONT	com	
	16. In a class of 55 of pupils, 4d the pupils are girls	4 are boys. What percentage	
	(a) 30%	(c) 20%	
	(b) 16%	(d) 57%	Olinor
MAN O.	17. What is the next number of 320, 160, 80, 40,	the pattern?	N. S.
	(a) 20 (b) 28 (c)	(c) 30 (d) 30	
	(b) 28	(d) 30	
MAN ON THE PROPERTY OF THE PRO		A. Cliffold al.	MAN OF THE PARTY O
	and the second s		

20. In which quadrant does the point ((3,4) lie on?
30	30

(c) 2nd

(a) 1st (b) 3rd

(d) 4th

AND ON THE PROPERTY OF THE PRO 21. How many numbers are divisible by 6 between 10 and 50?

(a) 3

(c) 7

(b) 5

(d) 6

22. Find the product of 1.008 \times 7

(a) 5.055

(c) 7.056

(b) 6.568

800.8 (b)

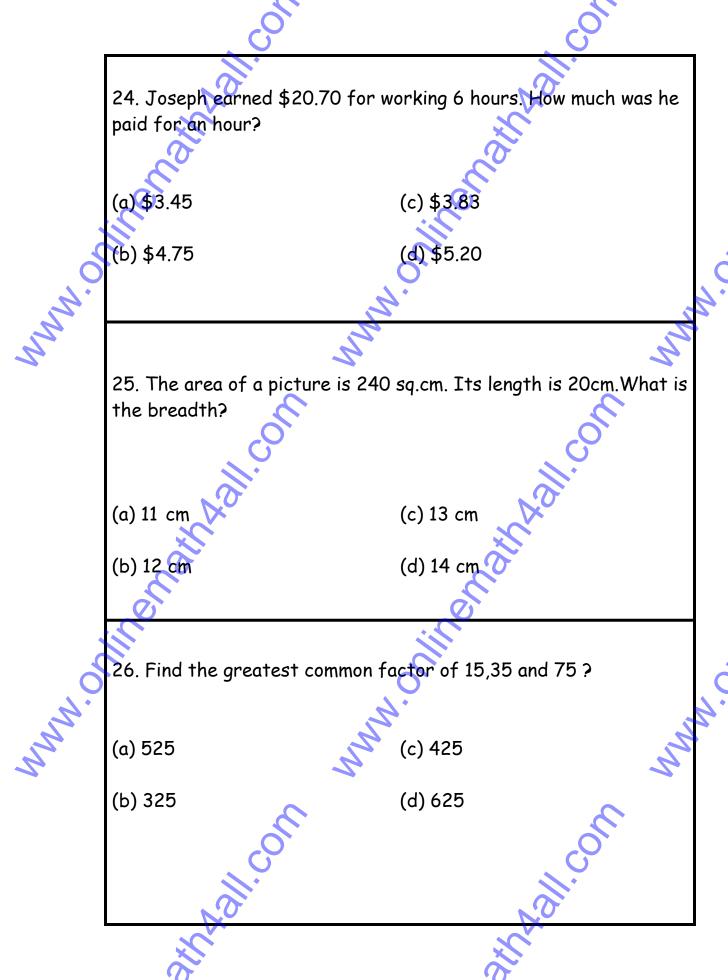
23. Which of the following is correct?

(a) -3 > 0

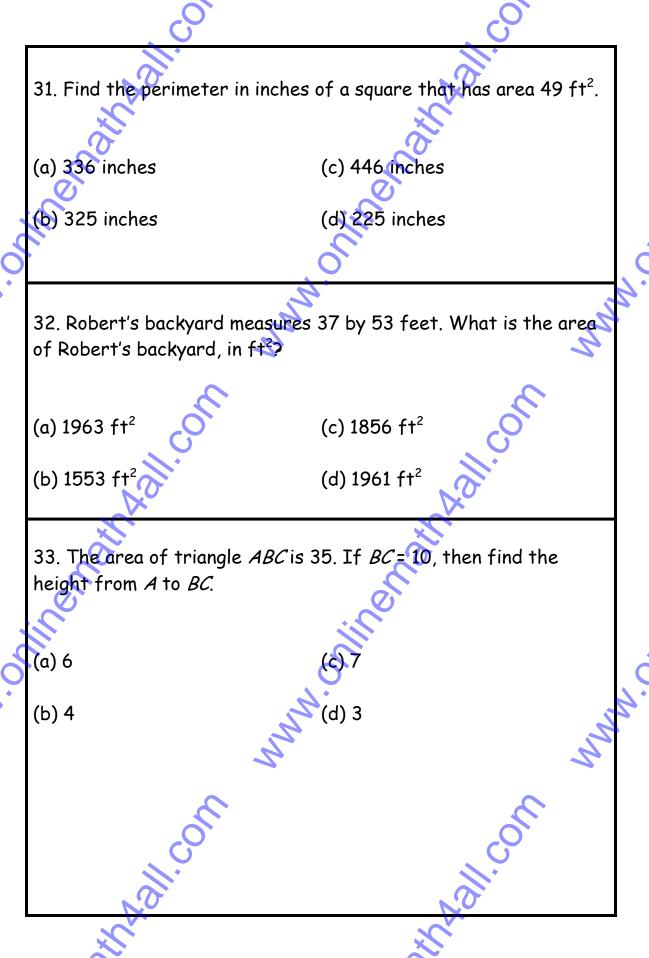
(c) 0 < -1

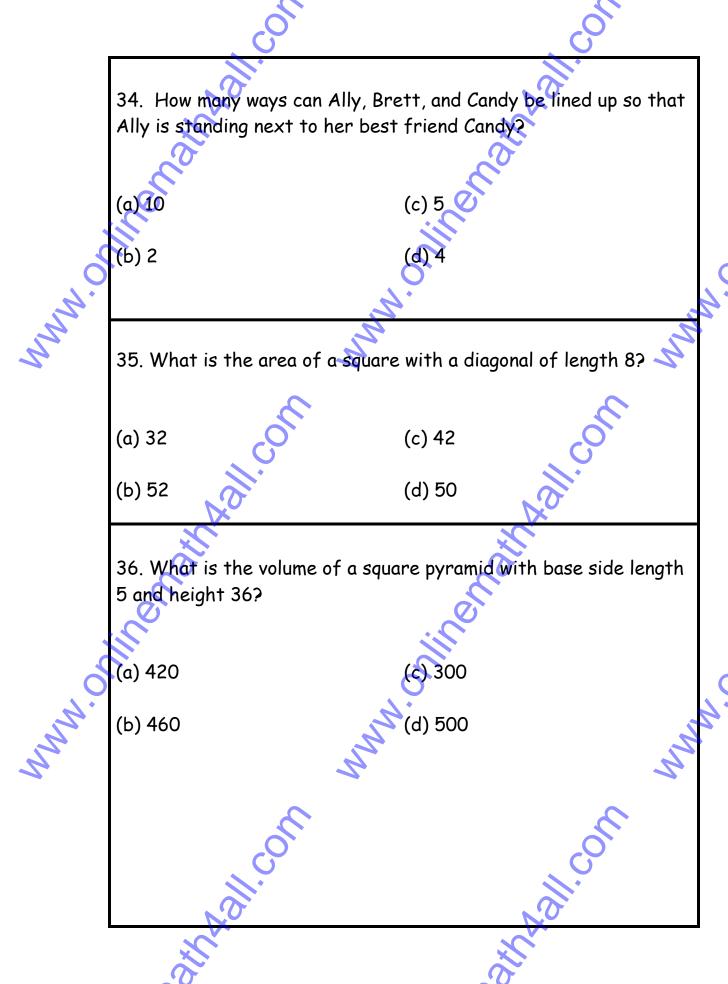
(b) 3 < 2

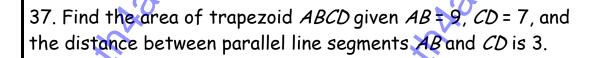
(d) 0 > -5



	COR	COM			
	27. The value of 3 cubed tim				
	(a) 100	(c) 420			
4	(b) 108	(d) 180	Who clined		
MM C.	28. If A= {2, 4, 6, 8} then wh	nat will be the value of n (A)	77.0		
M	(a) 18	(c) 20			
	(b) 8	(d) 4			
	D'O.	No.			
	29. What is the value of 6!	(c) 720			
d	(a) 520	(c) 720	Olinor		
MAN	(b) 420	(d) 250	30		
The state of the s					
	(a) 23	(c) 24			
	(a) 23 (b) 25	(c) 24 (d) 26			
			6		







(a) 25

(c) 209

(d) 31

(b) 24 38. If 1-7x = 2x, then what is x?

(a) 1/9

(c) 1/7

(b) 8/7

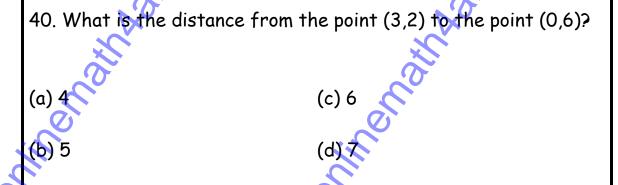
(d) 3/7

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39. Find the number of factors of 36.

(b) 11

Sustain Colli



(a) 4 (b) 5 41. How many integers less than 50 have exactly 2 distinct prime factors?

(a) 28

(c) 23

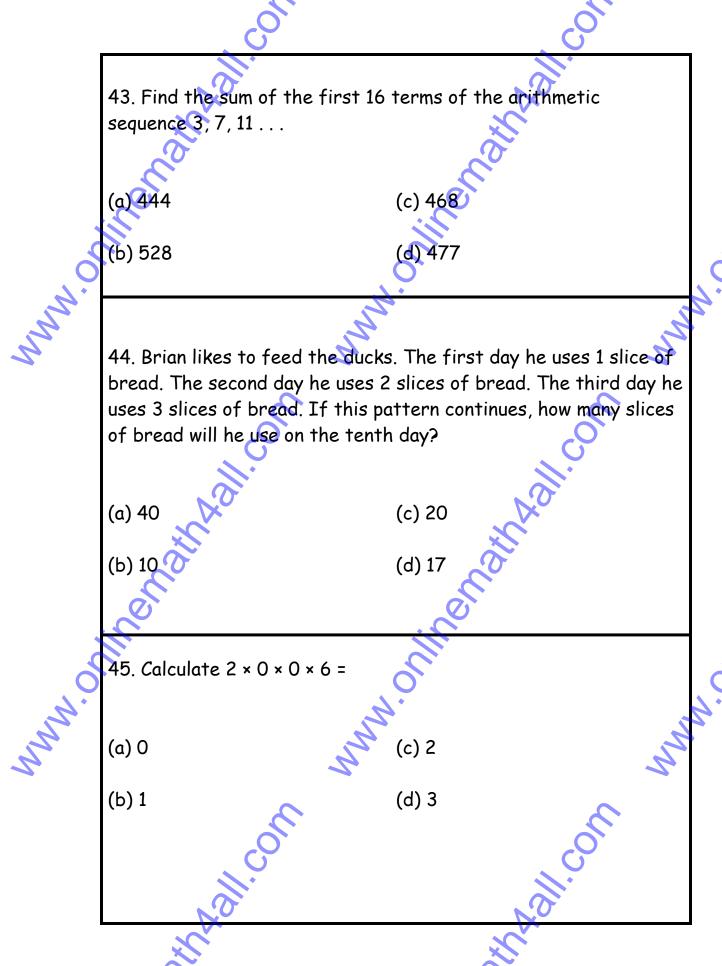
(b) 38

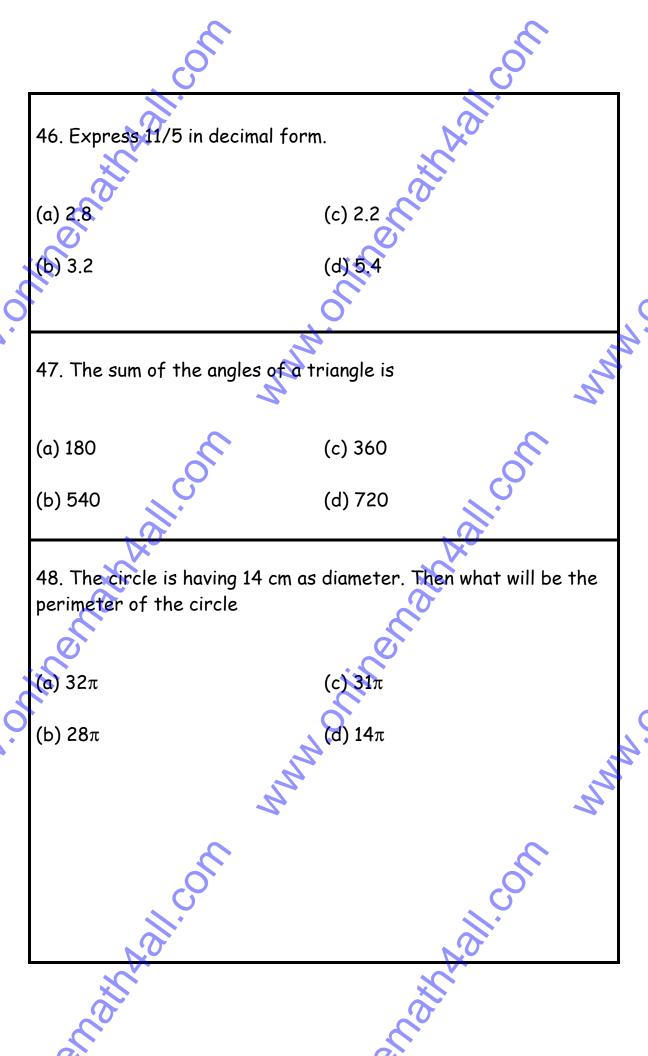
(d) 18

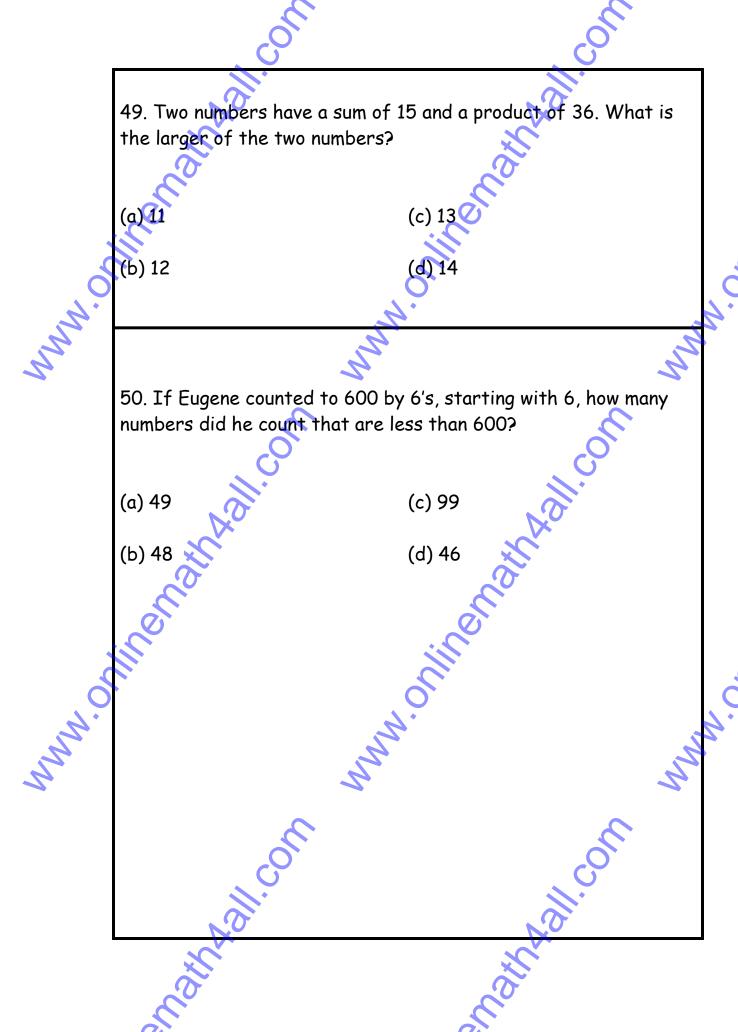
42. The in circle of triangle ABC touches BCat D, ACat E, and AB at F. Given AF = 3, BD = 4, and CE = 6, find the perimeter of triangle ABC.

(a) 26

(b) 65







		COR				on		
	Answers	No			*KYSO			
	1. b	2. c	3. a 9. d 15. b	4.d	5.a	6.b	Mundon.	College
MANA O.	7. c	8. a	9. d	10. c	11. a	12. d	0,00	
MAN	13. c	14. a	15. b	16. c	17. a	18. d	N	
	19. d	20. a 26. a	21. c	22. c	23. d	24. a		
	25. b	26. a	27. b	28. d	29. 0	30. b		
Mul Mul	31. a	32. d	33. c	34. d	35. a 41. c 47. a	36. c		
	37 . b	38.a	39. c	40. b	41. c	42. a		
MAN	43. b	44. b	45. a	46. c	47. α	48.d		
	49.b	50. c				on		
		50. c			N. A.			
		,						