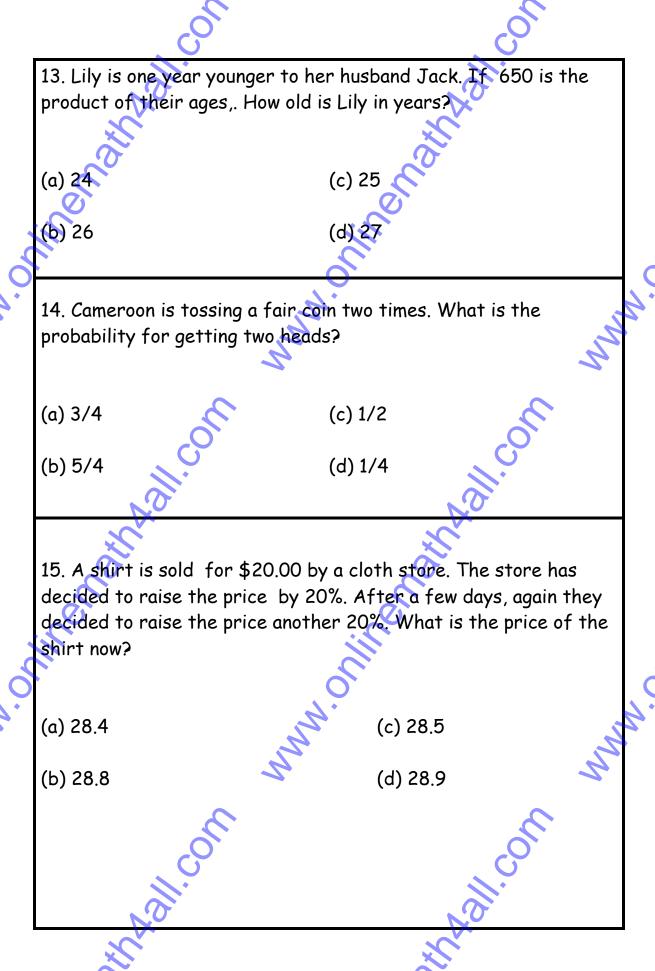


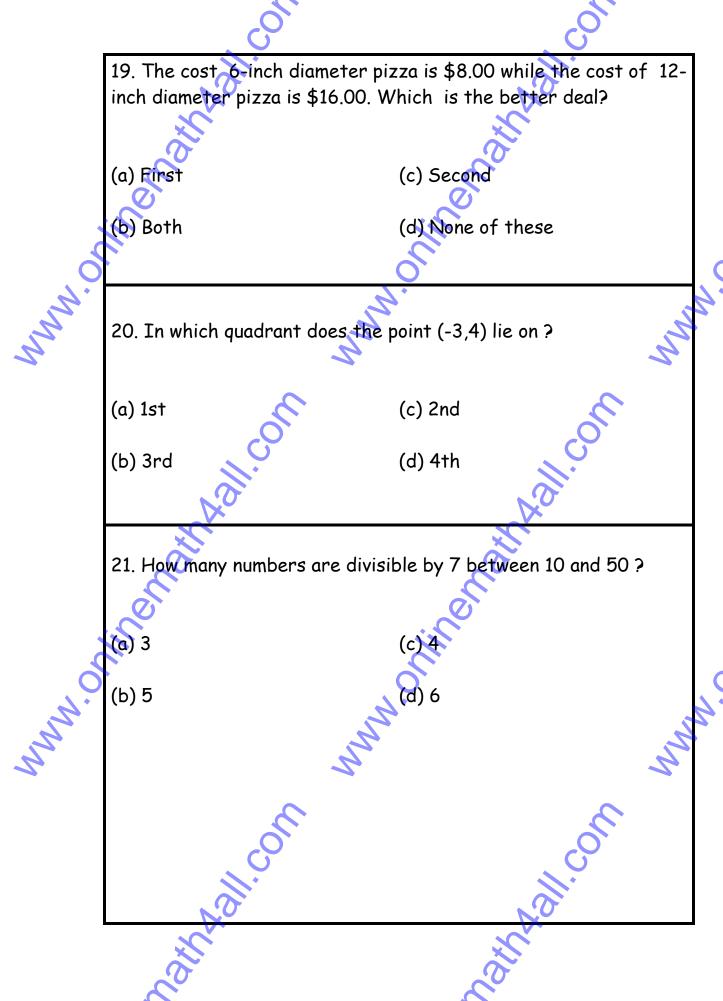
	com	com	
	4. Which of the following fraction 5 8/3?	ion represents the mixed number	
	(a) 22/3	(c) 21/3	Clinot
	(b)25/3	(d) 23/3	Odin
MAN.		five seconds to travel a mile. How der, if it takes 55 seconds to	
	(a) 10 (b) 9	(c) 11 (d) 10.5	
	(b) 9		
4.	6. Stella goes to the pet store goldfish. She spends \$24.00 in much as the goldfish, how much dollars?	and she buys a rabbit and a total. The rabbit costs twice as does she pay for the Rabbit in	M. Cillock
NANO.	dollars? (a) 16	(c) 17	
	(b) 18	(d) 19	
	(b) 18	(d) 19	

	com		com	
	7. The reduced fraction	of 0.82 is		
		~	×9/	
	(a) 39/50	(c) 41/50		2
	(b) 43/50	(d) 47/50		10 dinost
, o				0
"MAN"	8. Jessy is earning \$250		ed a 4% pay raise.	7.
The same of the sa	How much is she earning	now in dollars?	N.	
		() 0700	~	
	(a) 2600	(c) 2700	COLL	
	(b) 2800	(d) 2900	.	
	10	1	0	
	9. Kevin is having a garde 40 feet. He wants to put		are 30 feet by aarden that is 3	S.
	feet wide. What is the o		e sidewalk, in	
	feet?			
7.		7.		7.
NANO.	(a) 161	(d) 164	Ź	
7	(b) 163	(5) = 5 .	7	A COMPANY OF THE PROPERTY OF T
	2		8	
			60,	
			`	
	ail All. off			~

	COST		COM	
	10. There are 12 families like w families with T.V sets. In a city TV sets, how many families wou	y of 23,400 families	who all have	
	(a) 2805	(c) 2806		Olino
	(b) 2807	(d) 2808	1/2	40.
3	11. Peterson had \$57 of game While playing the game he wor \$10, and lost \$35. How much h dollars?	n \$200, lost \$150, wo	on \$25, lost	
	(a) 27	(c) 28 (d) 30		(
	(b) 29 12. The number of lines of sym	iller	i c	A CONTROL OF THE PROPERTY OF T
MM.	(a) 3	(c) 4	, h	7.
	(b) 5	(d) 6	000	
	(b) 5	(d) 6		



	CONT		
	16. The list price of a calculate on list price while buying it. Ho calculator?		
	(a) 104	(c) 105	dinor
Why.	(b) 106	(d) 107	
7	17. The ratio of boys to girls of 2:3. Four boys joined the team many boys are now on the St.J	and the ratio changed hon' Math Team?	to 4:5. How
	(a) 24	(c) 26	
	(b) 28	(d) 30	
	18. The sum and product of the respectively. Which of the smo	illest of those two num	
NNN,	(a) 5	(c) 6	
	(b) 3		
	(b) 3	(d) 4	
	and the second second	and the second	



	COL	COL	
	60% of the marbles are b	green and blue marbles. Keshia is told blue and that the bag contains 23 red rbles. How many blue marbles are in the	
	(a) 56	(c) 84	M. Clinos
MAN.		(d) 88	
		t squares between 10 and 103 is	
	(a) 8 (b) 7	(c) 6 (d) 5	
WWW.	Each plant of first type c	es of plants at a nursery for his garden cost \$3 and each plant of second type exactly \$18 to buy both the types, how would he have bought?	
M	(a) 2	(c) 3	
	(b) 4	(d) 5	
	College		

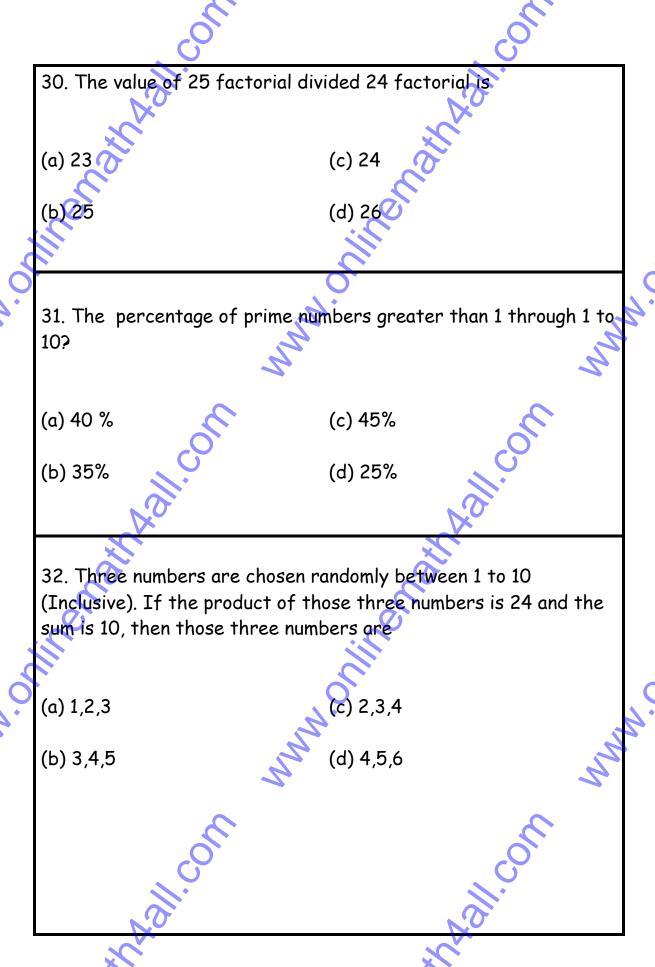
Many Collins C Warn. Ciline Maintain. My Originary The area of the shaded portion in the above figure

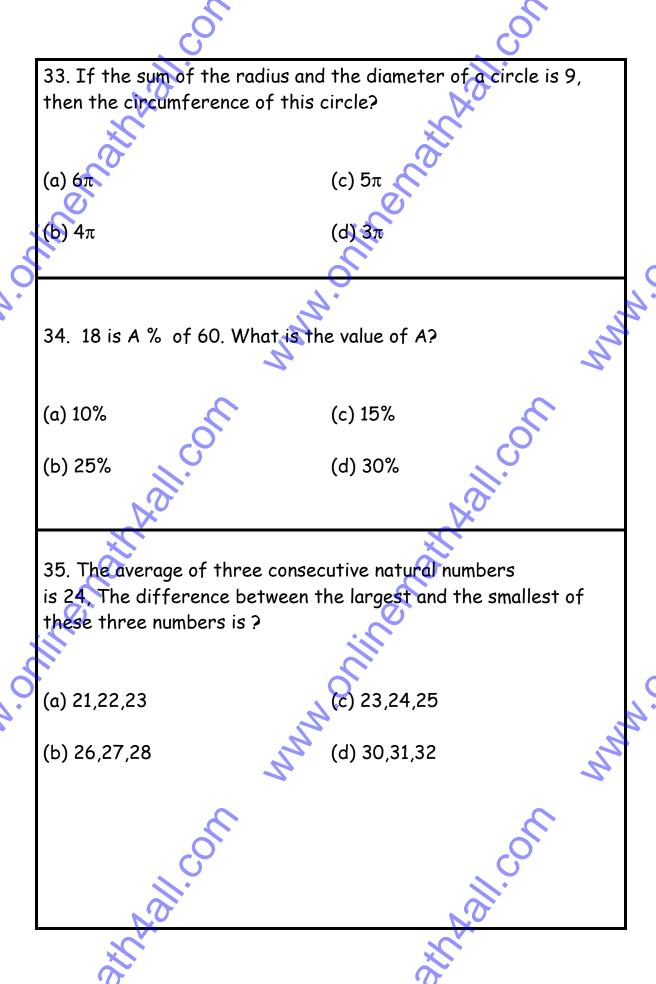
(a) 11

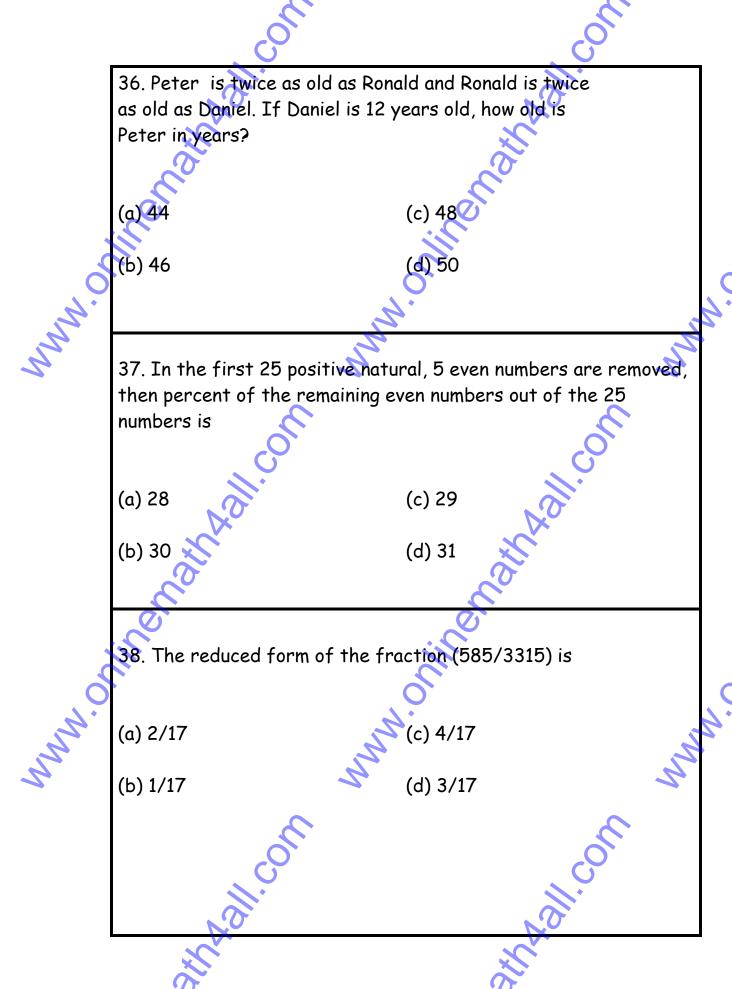
(b) 12

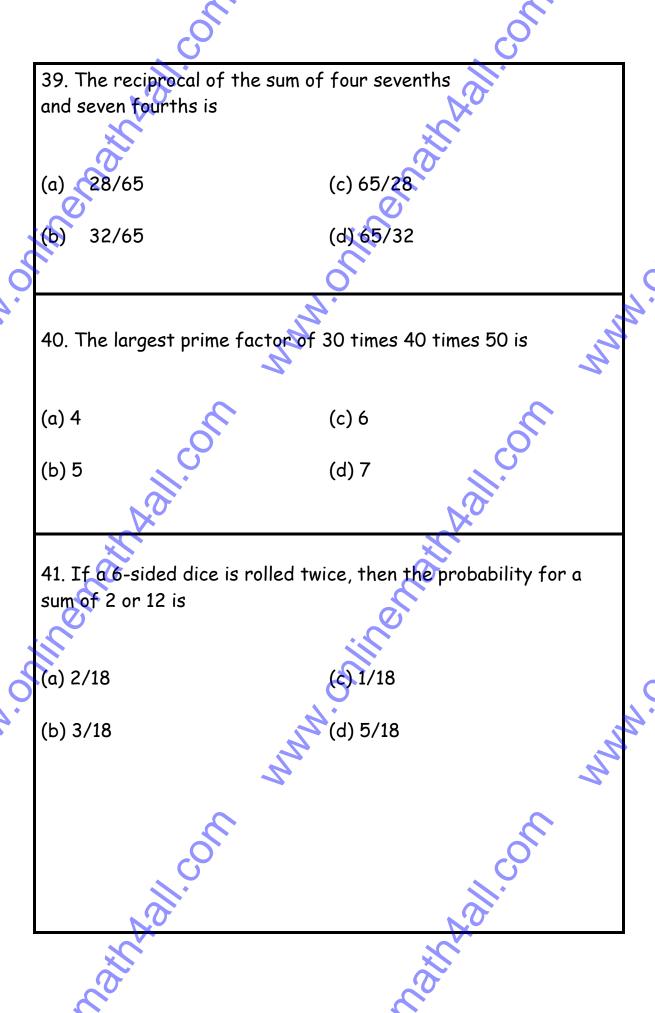
(d) 14 My Ochingon Why of the state o 26. Find the greatest common factor of 24 and 30? (a) 5 (c) 4 (b) 3 (d) 6

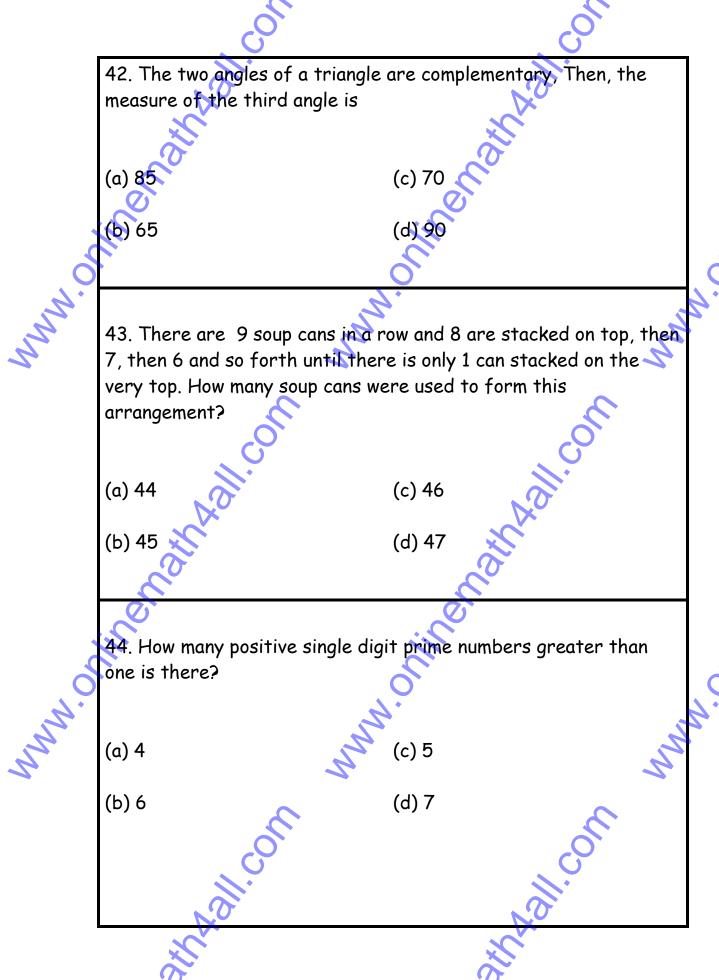
	COL		COM	
	27. The value of 5 cul	oed times 2 squared is	ALL AND THE STATE OF THE STATE]
	(a) 500	(c) 450		
	(b) 300	(d) 250		
				M. Cliffood
Ty.	28. In how many ways	, Can five people stand	l in a line for a	7.
ANNO.	photograph?	N. C.	L.	
	(.) 110	(.) 120		
	(a) 118	(c) 120		
	(a) 118 (b) 122	(d) 123		
			1 0.	
	20 41 0 1 1 1 5 1 5	l went on a three day h	The Idea I 10	
		i went on a three day n ist day they took 3 hou	irs of hiking to travel	M. Clinock
	10 miles. On the secon	nd day they took 5 ho	urs. If the average	
	many hours of hiking	entire trip was 2.5 mi did they take to travel	les per nour, now 10 miles on the third	
4.	day?			4.
MAN,		MAN.		
7	(a) 5	(c) 3	3	
	(b) 4	(d) 2	2	
	(b) 4		ALCANI. OFFI	
			***	4
	20		0	2



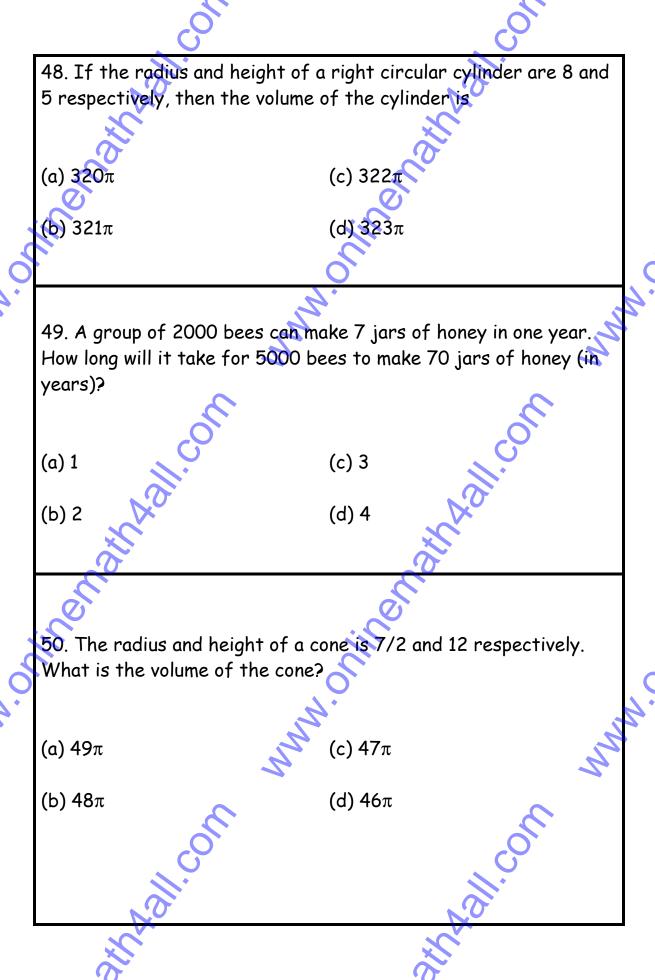








	S		com	
	45. How many positiv	ve even prime numbers are	e there?	
		5	A	
	(a) 0	(c) 2 (d) 3		, c
	(b)1	(d) 3		Ø
•				
, O		30		0
hhh.	46. If the product o	of 3 and x^2 is 48, then the	value of "x" is	M. Cilling Co.
4	() 2		2	
	(a) 2	(c) 4	8	
	(b) 3	(d) 5	COL	
			<u></u>	
	47. The sum of the I	Interior and exterior ang	es of a triangle is	
		To the second se	j	2
	(a) 180	(c) 360		O.
	(b) 540	(4) 720		
7.	(6) 3 13	3.		7.
The state of the s			3	
7	47. The sum of the 1 (a) 180 (b) 540	Interior and exterior angle (c) 360 (d) 720	7	M. Cillo
		•		
			roll.	
'	X	X		•
			Mall. off	2



						on		
	Answers	DO!			XXXXX	•		
	1. c	2. a	3. b 9. d 15. b	4.d	5.c	6.a	NO.	John
Muhio	7. b	8. α	9. d	10. c	11. a	12. c	100.	
hun	13. c	14. d	15. b	16. a	17. a	18. d		
	19. c		21. d	22. c	23. b	24. a		
	25. b	26. d	27. a	28. c	29. b	30. b		
hunging	31. a	32. c	33. a 39. a 45. b	34. d	3 5. c	36. c	My Only	Sh.
	37. a	38.d	39. a	40. b	41. c	42. d	0.	
nny	43. b	44. a	45. b	46. c	47. b	48.a	in a	
	49.d	50. a				off		
		No.			No.	-		
	NO.				ON			"h