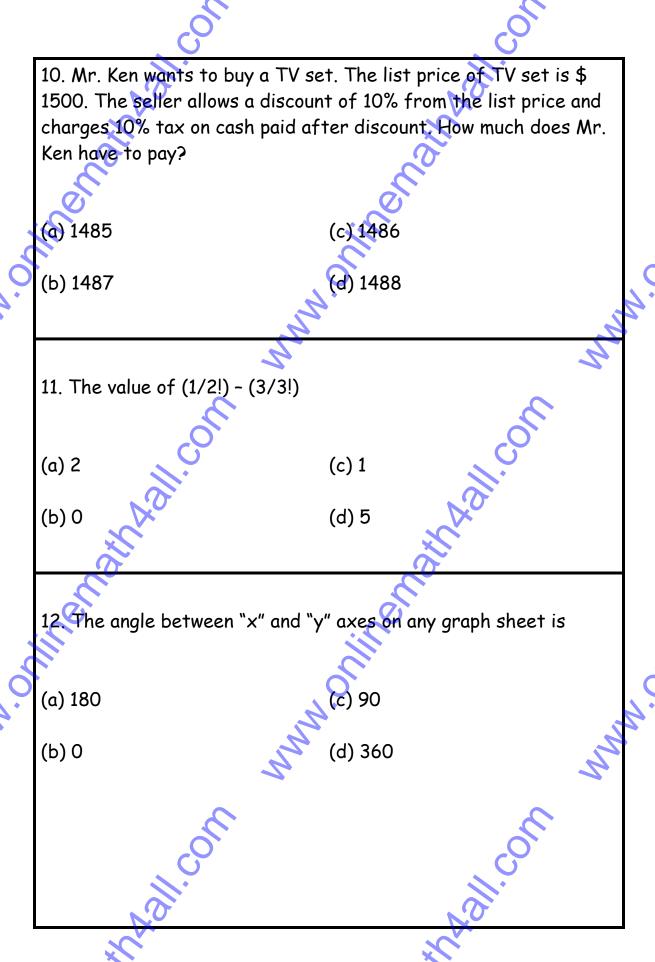
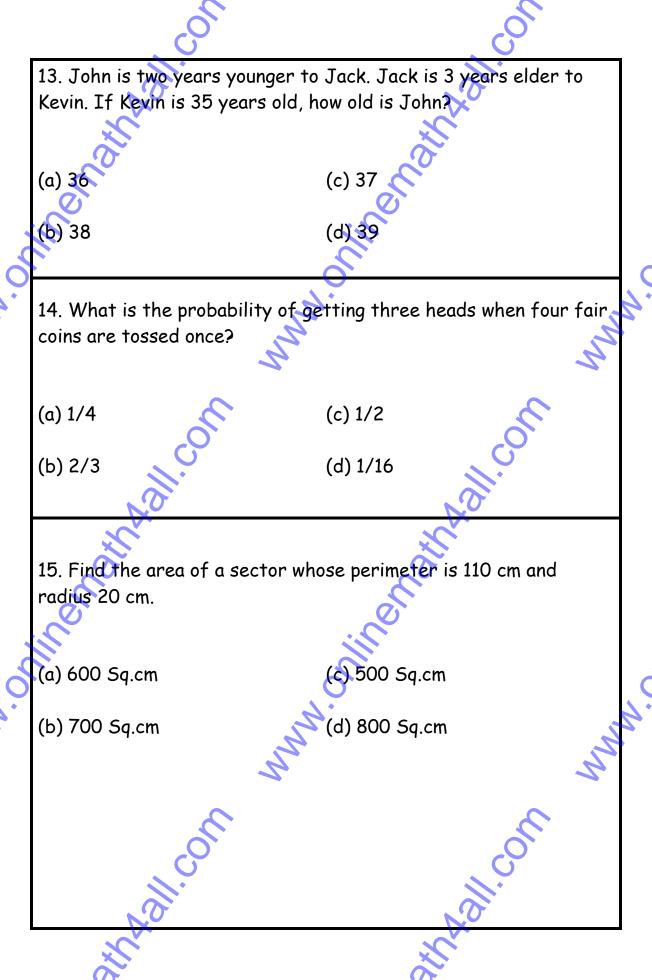
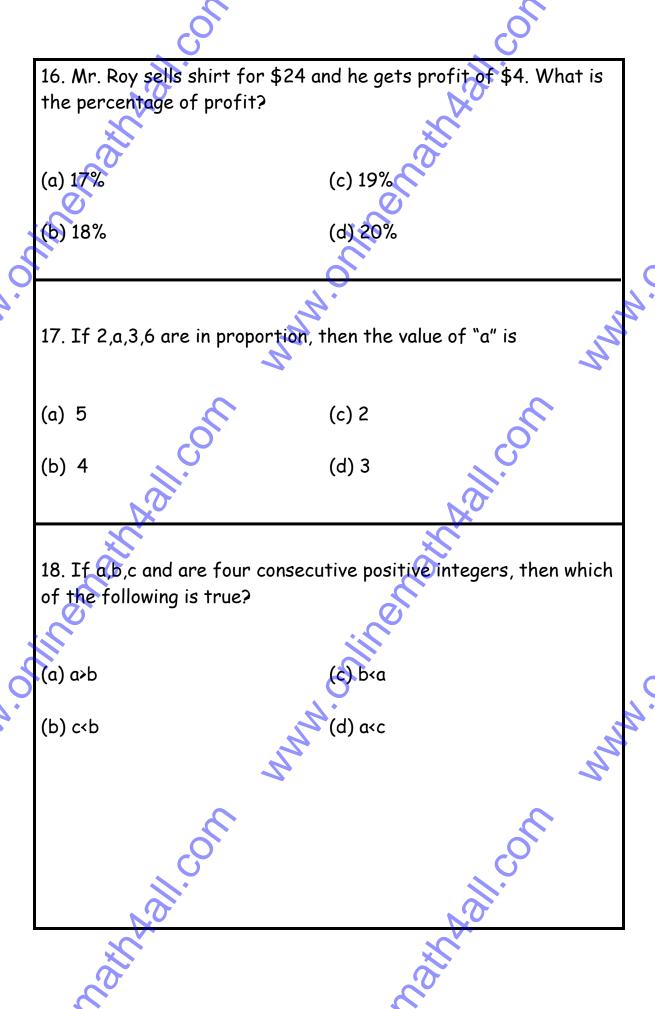
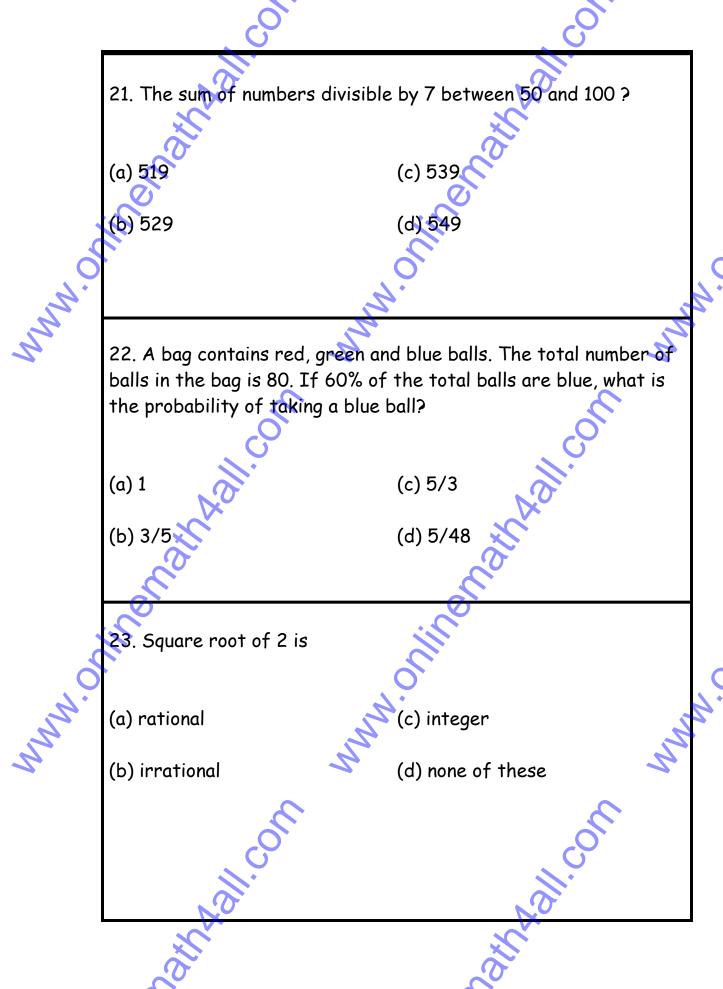


		COLL	
		on his cell phone sales. In may, he]
	earned a total of \$428.56 in co that month?	ommissions. What was his sales	
	mar mark.		
	(a) 7792	(c) 7794	
	(4) 27 32	(C) 77 93	in
6	(b) 7800	(d) 8000	6
Thy.		4.	4.
12/2	41		
7	o. Ronald Starts to work in an o	office with the initial salary of sement of \$100. What will be his	
	salary in his 25 th year?	entent of \$100. What will be his	
	GO'S		
	(a) 4500	(c) 4000	
	Ac	Dio Chia	
	(b) 4800	(d) 4400	
			- 3
	O Caphia bag a sandan whaga w	neasurements are 30 feet by 40	
~	feet She wants to nut a sidew	alk around the garden that is 3	
4.	feet wide. What is the area of	the sidewalk in feet?	7.
MMM.	Z,		N. Olinos
2	(a) 480	(c) 470	
	(b) 456	(d) 465	
	(b) 456	(d) 465	J









24. The distance between A to B is 5 cm, B to C is 6 cm, C to D is 9 cm, D to E is 12 cm, E to F is 6.5 cm and F to G is 4.8 cm. Then, what is the distance between B to F?

(a) 22.5

(c) 13.5

(b) 33.5

(d) 43.5

25. The greatest common factor of $x^2y^2z^2$, x^2yz^2 and xyz^2 is

26 The sum of a number and its square is 90. Find the number.

(a) -10 or 9

(c) 10 or -9

(b) -10 or 8

27.	In how many wo	ays can five	people sit i	n a round table?
	N.O	•		N.O

(c) 120

(d) 720

(a) 240 (b) 24 28. If two dice are rolled, what is the probability of getting same number on both the dies?

(a) 2/3

(c) 1/6

(b) 15

(d) 3/2

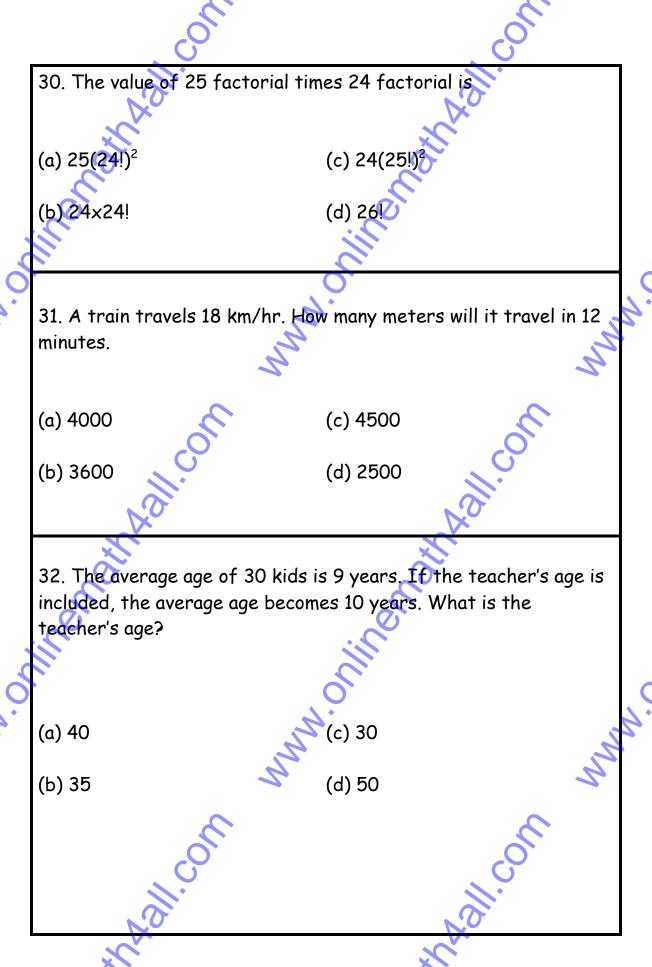
29. Compare 4/5 and 5/6

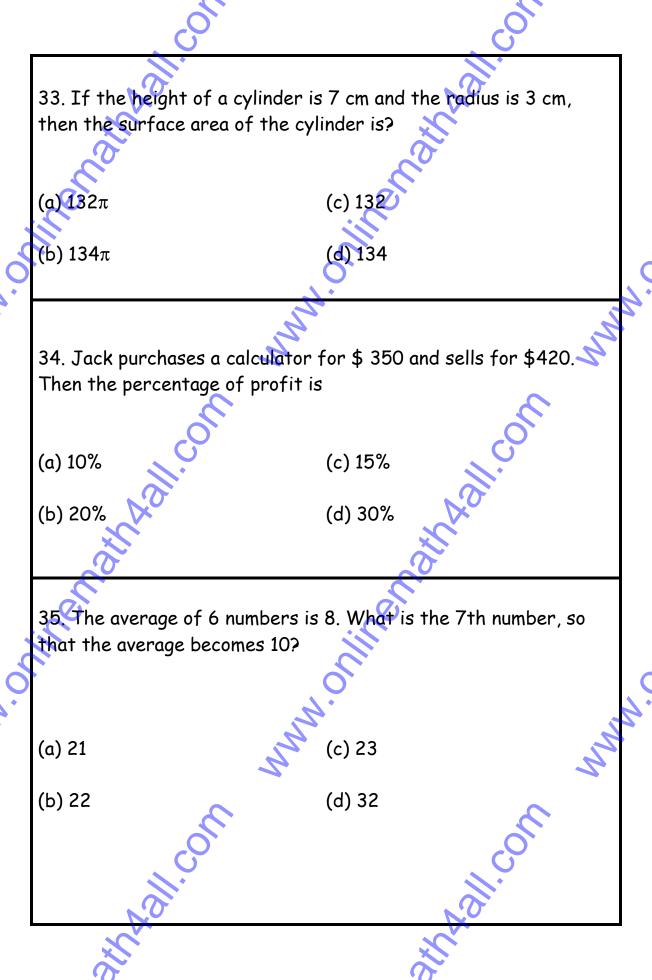
Sustain Colli

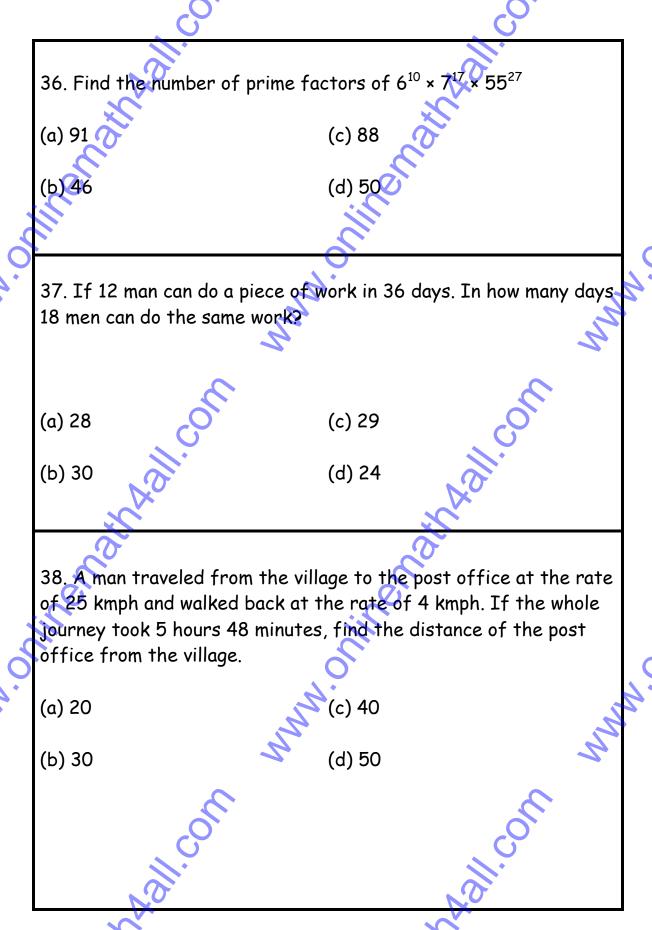
(a) (4/5) > (5/6)

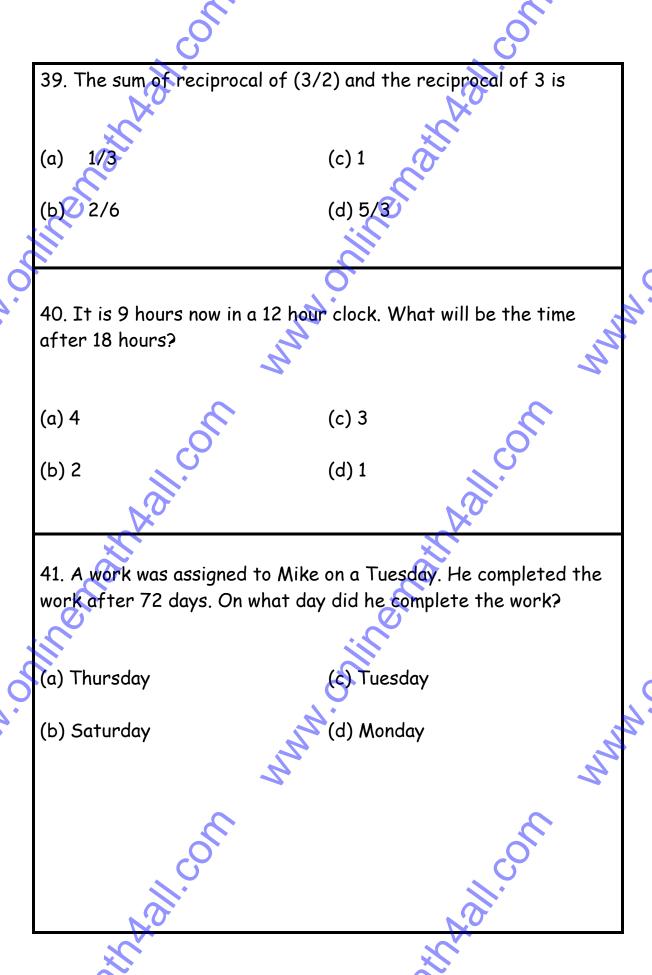
(c) (5/6) > (4/5)

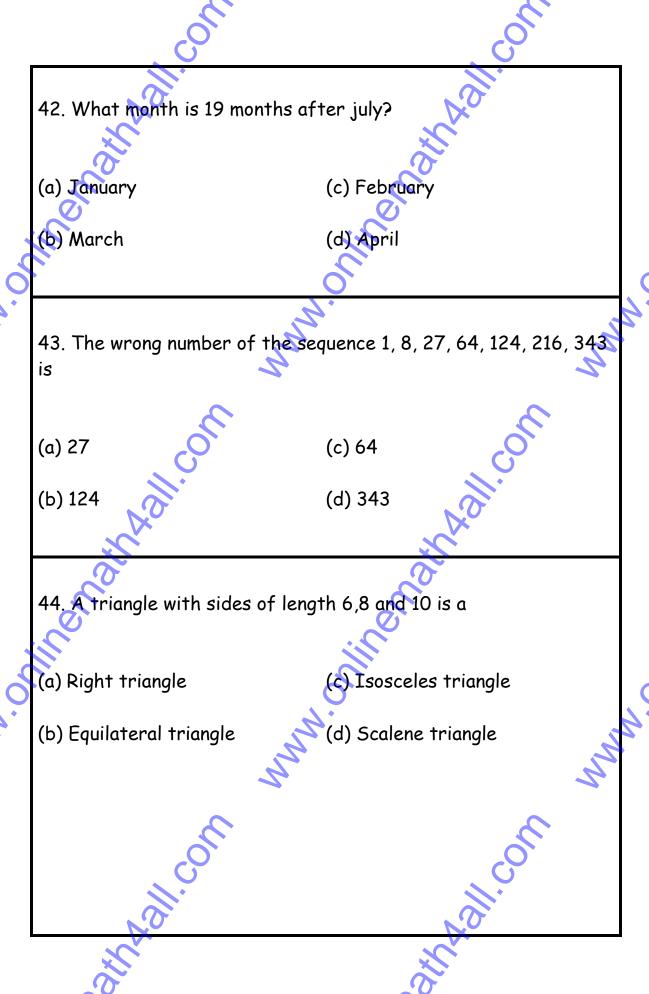
- (b) (4/5)=(5/6)
- (d) None of these











	COM	COM			
	then a green house, then a blue	ses, they pass a white house fire house fire house. David lives next door to his friend wh	rst, o		
in			n n		
	46. Tony had exactly \$50, but a quarter. Then he lost 3 of his have now? (a) 21	_			
	(b) 30	(d) 31			
MAN,	47. In a triangle, the length of the first side is "x". The length of the second side is 2 cm greater than first side. The third side is 5 cm greater than the first side. If the perimeter of the triangle is 13, what is the length of each side?(Taken in order:1 st , 2 nd ,3 rd)				
	(a) 1	(c) 3			
	(b) 2	(d) 4			
	S * ()*	NO!			

	48. In a right angled triangle, the length of the opposite side and adjacent side are 3 cm and 4 cm respectively. What is the area of the triangle?	
	(a) 6 (c) 3	dinor
	(b) 5 (d) 4	4.
	49. Advertisement of sign at Cougar Country Drive-In says that the Cub Burgers at zero point 99 cents each. If this is really meant by them, how many Cub Burgers could you buy for 5 dollars, ignoring tax?	
	(a) 101 (c) 505	
	(b) 3030 (d) 707	Officer
Man	50. The reduced common fraction for the sum of (3/8) and (8/3) is (a) 73/24 (c) 47/24	4.00
7		
	(b) 48/24 (d) 46/23	
	and the second s	

		S				Soll	
	Answers	CAO			OK AK AK		
	1, 0	2. b	3. b	4.c	5.d	6.a	Officer
Mulio	7. a	8. d	9. b	10. a	11. b	12. c	130
n	13. а	14. a	15. b	16. d	17. b	18. d	
	19. a	20. c	21. c	22. b		2 4. b	
	25. α	26. a	27. b	28. c	29.0	30. a	
	31. b	32. a	33. c	34. b	35. b	36. a	
hun.	37. d	38.a	39. c	34. b 40. c 46. c	41. a	42. c	M. Cillos
hh	43. b	44. a	45. a	46. c	47. b	48.a	
	49.c	50. a				SOLL	
	<u> </u>	Yoll.			Col	•	
					Cor		