(c) 6 (d) 8 1. A problem author for a math competition wrote 44 problems so far, but he needs a total of 50. How many more problems must he write?

(a) 5 Why.

(b) 7

2. Calculate 1 + 2 X 3.

(a) 5

(c) 9

(b) 7

(d) 6

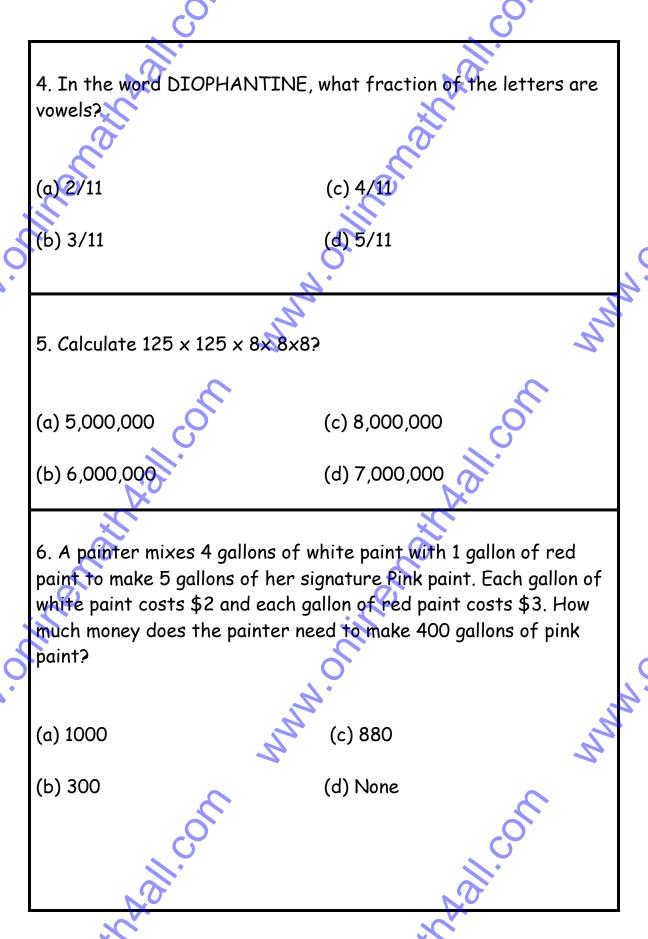
3. A rectangle has length 19 and width 14. What is its perimeter?

(a)

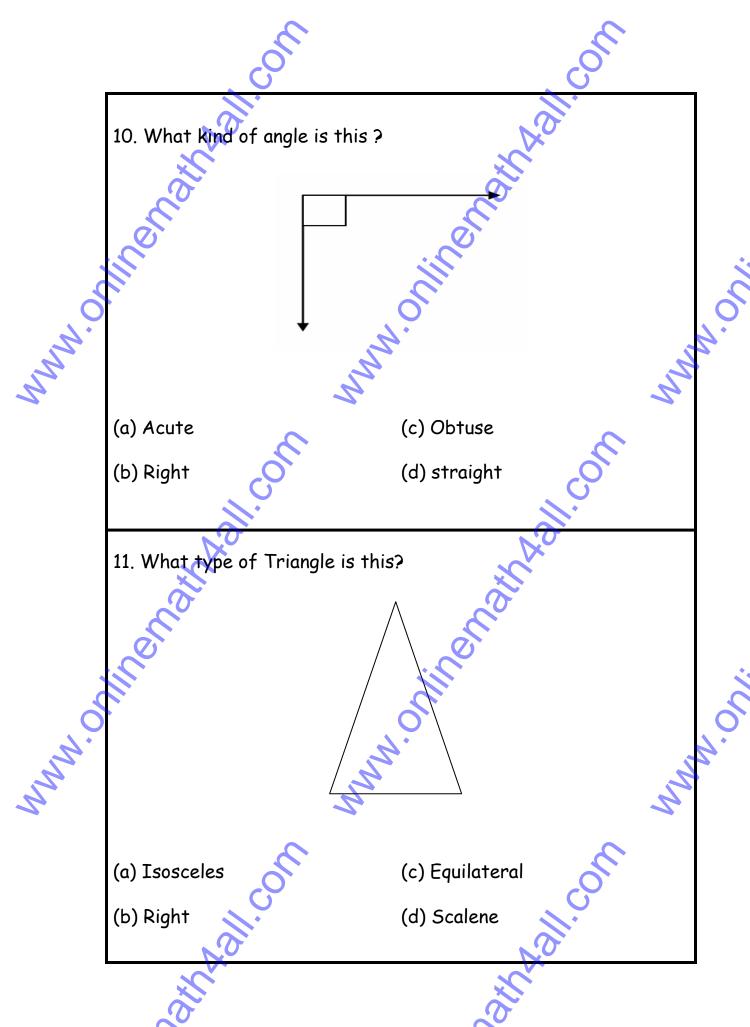
(c) 33

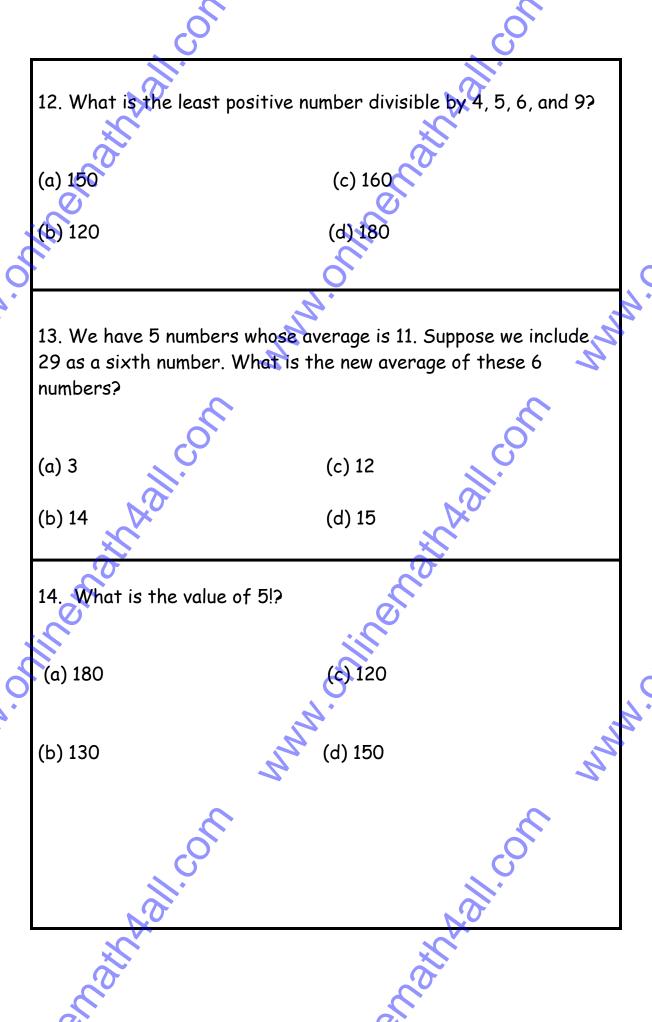
(b) 56

Successive Successive



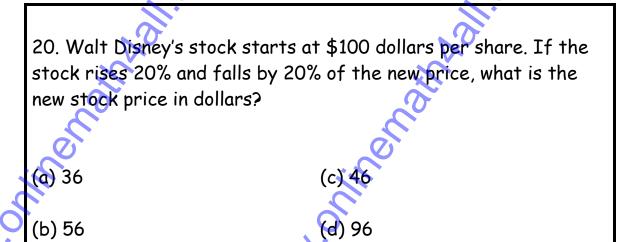
				com		
	7. The Road Runr in 20 minutes, and What was its aver	d then ran and	other 360 mil		our?	
	(a) 300		(c) 500			Siliness
MMy.	(b) 900	S	(d) 100		422	5
N	8. Change 3/10 as	decimal			h	
	(a) 0.58 (b) 0.25		(c) 0.56	XASII.OM		
	(b) 0.25		(d) 0.3			
	9. If 5x =20 then	what will be	the value of	<b>(</b> ?		
	(a) 3		(c) 4			ding
MM.	9. If 5x =20 then (a) 3 (b) 6		(d) 5		nn	Sillor
				ALVAII.OM		
	XI OI.			NO.		
				O .		





	COL		COM	
	15. Express 9/20 as percentag	(c) 45%		
	(a) 35%	(c) 45%		
	(b) 19%	(d) 60%		Cliffo
NNN,	16. I have \$1.25. If I spend or dollars, do I have left?	e-fifth of it, how muc	ch money, in	A. Clinos
	(a) 1	(c) 1.50		
	(a) 1 (b) 1.25	(d) 1.15		
		a dilli		
	(a) 8.190	(c) 8.709		illo
MAN.	(b) 1.25  17. Calculate 3.14+1.41+4.159.  (a) 8.190  (b) 8.790	(c) 8.709 (d) 8.079	N N	A. Clinor
	and the second s			

		COLL	
	18. For how many integers between 2 and 102 is of the integer also an integer?		2
	(a) 7 (c) 8	A. Clines	
hun.o.	19. The National Quiz bowl Tournament has a re		
	\$500 per team. Each member's plane ticket coshotel rooms cost \$60 per person. If 4 people at tournament and share the total fees equally, hoperson pay in dollars?	ts \$250 and the tend the	
	(a) 435 (c) 335		
Mul.O.	(a) 435 (c) 335 (b) 465 (d) 555	My Original States of the Stat	
	anair anair anair		
	and the second s		2



21. Brian likes to feed the ducks. The first day he uses 1 slice of bread. The second day he uses 2 slices of bread. The third day he uses 3 slices of bread. If this pattern continues, how many slices of bread will he use on the tenth day?

(a) \$ 50

(c) \$ 10

(b) \$ 25

(d) \$ 32

22. To get ready for a math competition, Kevin buys a pencil for fifty cents, a ruler for one dollar and graph paper for thirty dollars. How much money does Kevin spend?

(a) \$31.50

(c) \$ 33.80

(b) \$33.50

(d) \$ 35.80

23	Calcul	late 2	x 0	x (	) x	45
25.	Culcul	up S L	7 0	7	, ^	10

(c) 0

ON AND COM (d) 90

(a) 2 (b) 4 24. Mrs. Stone makes 20 telephone calls per day. How many telephone calls does she make in the month of January?

(a) 520

(c)720

(b) 620

(d) 520

25. What I the value of 38

(a) 9521

(c) 65**7**1

(b) 6561

(d) None

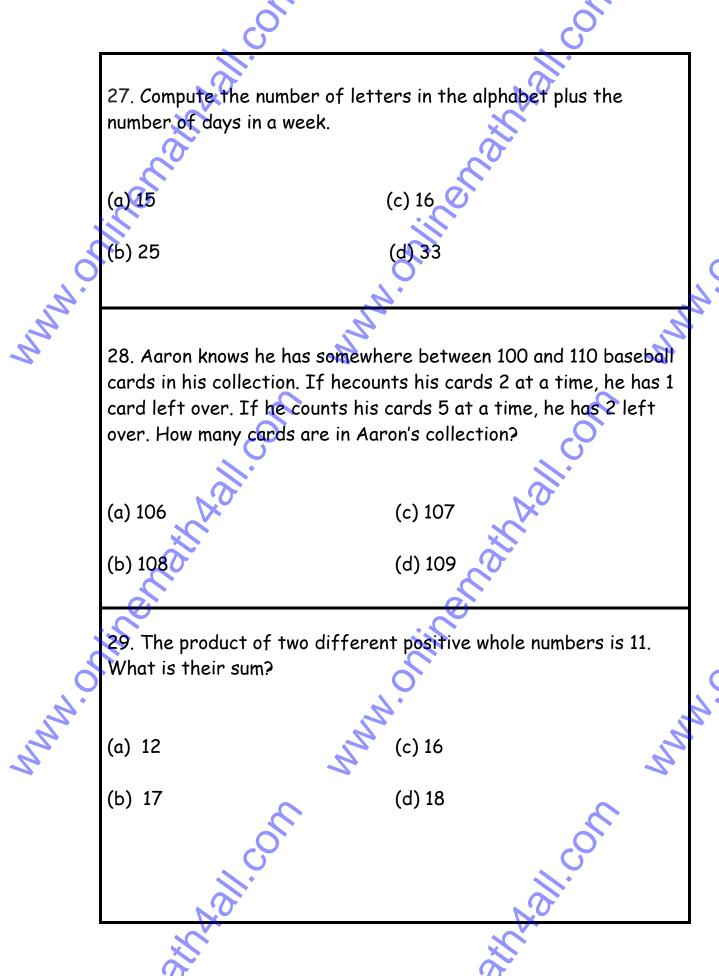
26. Calculate 10 - 9 + 8 - 7 + 6 - 5 + 4 - 3 + 2 - 1.

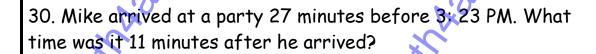
(a) 5

(c)4

(b) 2

(d) 6





(a) 3:15 PM

(c) 3:06 PM

(b) 3:07 PM

(d) 3:08 PM

(a) 10

(c) 12

(b) 20

(d) 15

32. If a bird's wings flap 64 times every second, then how many times do a bird's wings flap in 10 minutes?

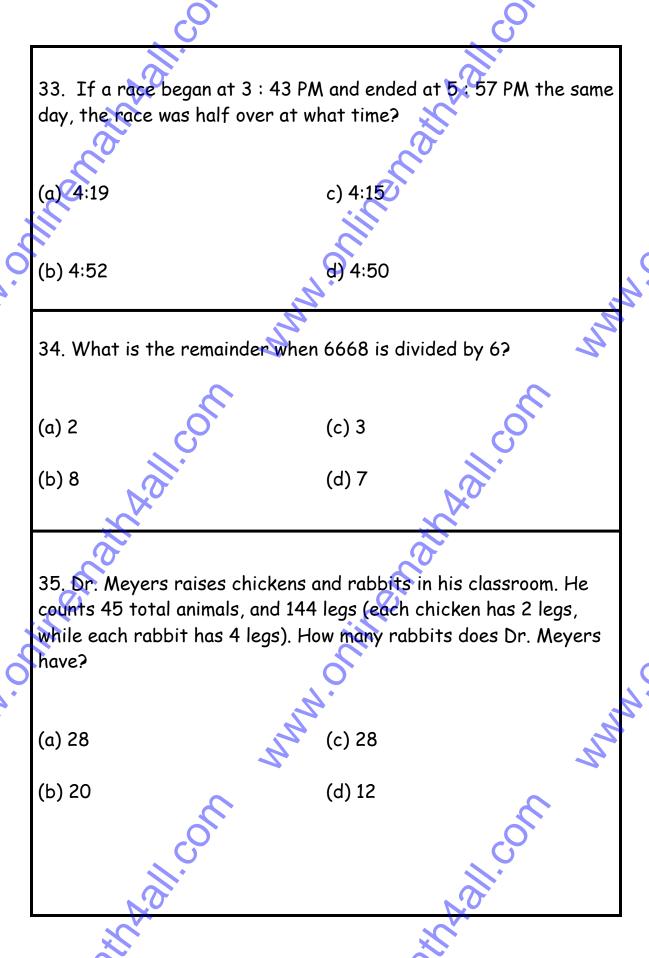
(a) 28,600

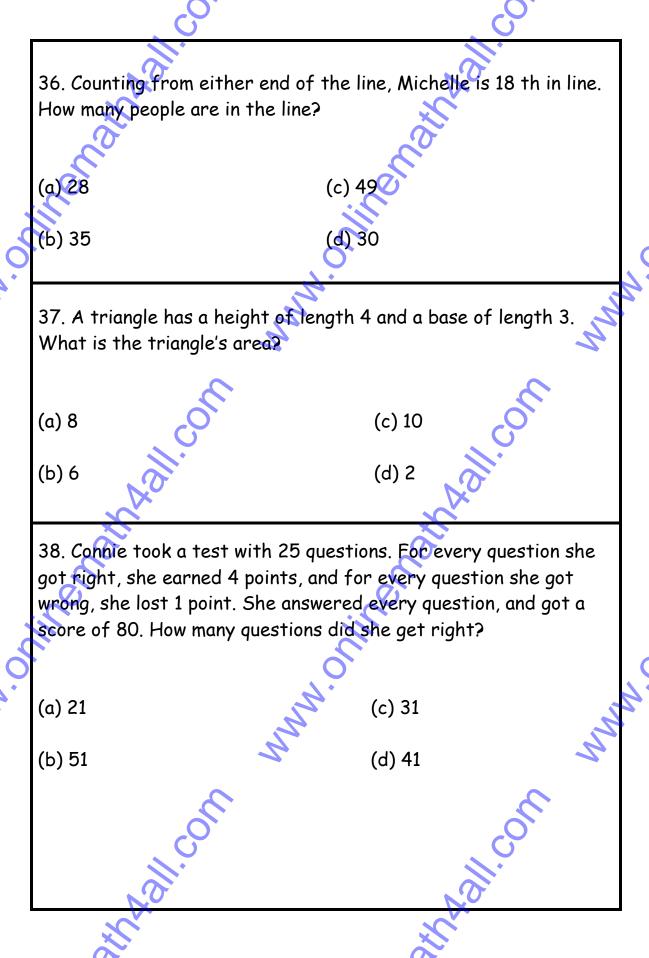
(c) 38,400

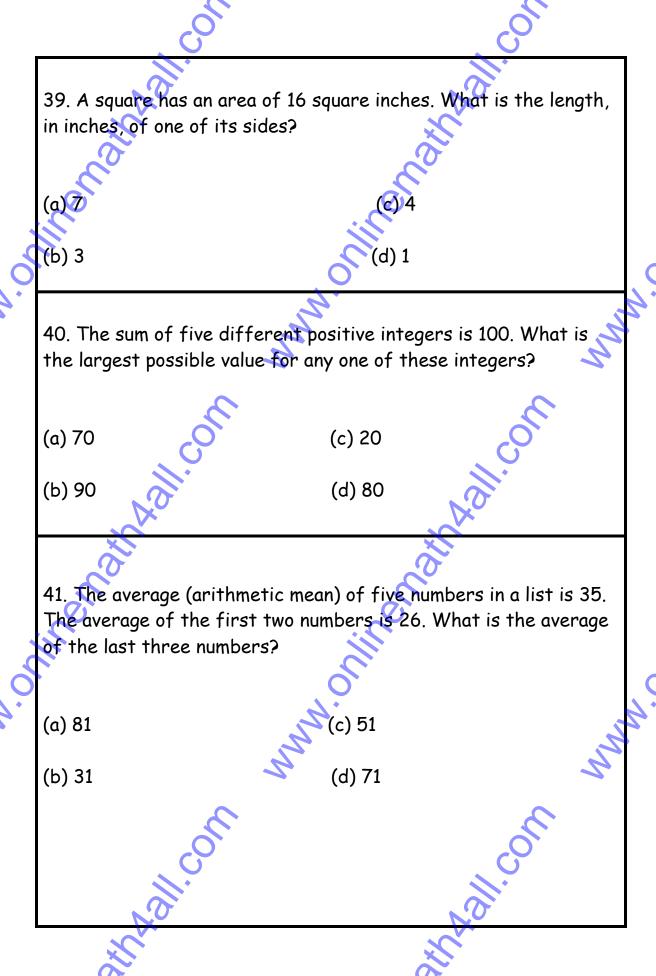
(b) 5280

Kall.om

(d) 5360







42. Evaluate the following: 26262 + 36363 + 138439.

(c) 201514

(b) 201063

(d) 2085

Why. 43. Compute 1/6 + 1/9

Such all coll

(a) 8/15

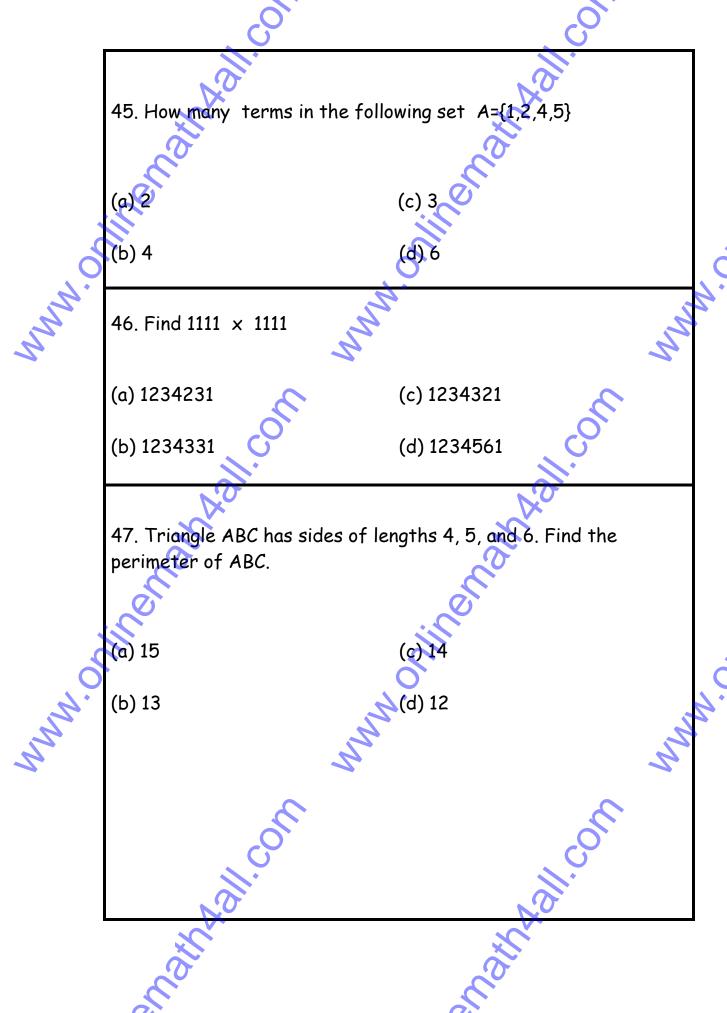
(c) 7/15

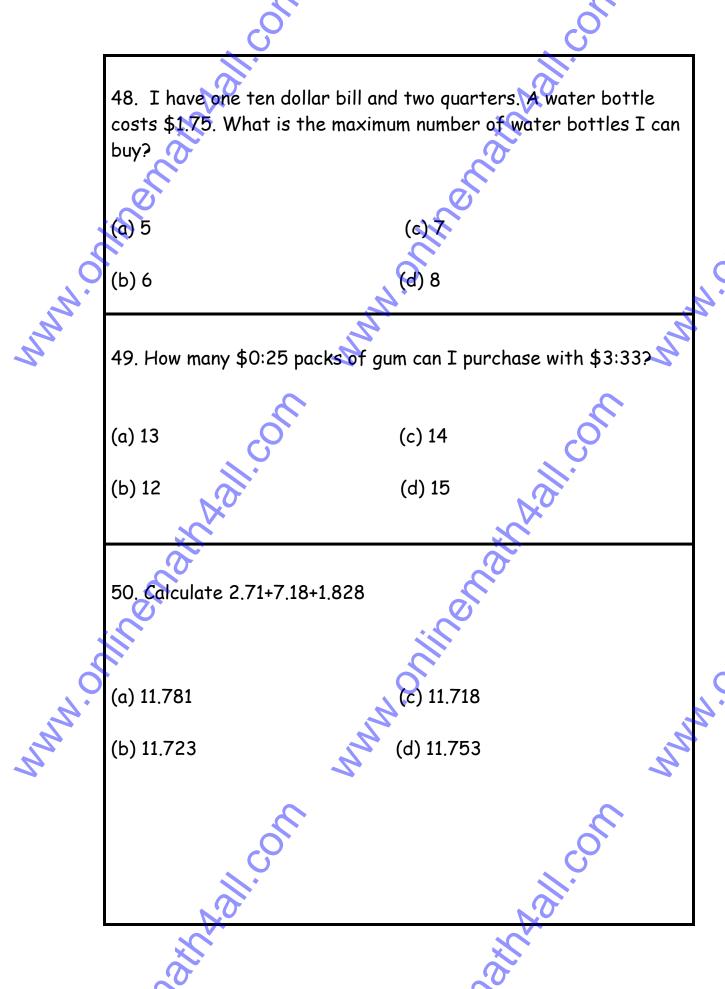
(b) 5/18

(d) 6/19

44. Which of the following is the symbol greater than? 

(d) None of these





		· cos				on	
	Answers	Molling			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	•	
	1. c	2. b	3. a 9. c	4. d	5. c	6. c	TA OFFICE OF THE PARTY OF THE P
MANNO	7. b	8. d	9. c	10. b	11. c	12. d	
hun	13. b	14. c	15. c	16. a	17. c	18. b	
	19. a	20. d	21. c	22. a	23. c	24. b	
	25. b	26. a	27. d	28. c	29. 0	30. b	
	31. b	32. c	33. d	34. a	35. c	36. b	
hunging	37. b	38. α	33. d 39. c 45. b	40. b	41. c	42. a	
nn	43. b	44. a	45. b	46. c	47. a	48. b	
	49. α	50. c			No Asia	off	
		NO			No.		
					OUT		