14:58

Question 1 / 50

It costs six tickets to go on an amusement park ride. How many tickets will a group of 15 children need in order for the whole group to go on the ride?

0 3	30	ζ.	
0 4	15	-CP.	
0 6	50	0	.0
⊘ 9	90		
0 1	20	-0	~0



14:55

Question 2 / 50

Which of the following is the smallest value?

0.709

0 1.079

0.097

1.097

0.907

ONE PCCUTIC SHIP

0.097 WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV WERCCAT. CRIPS SOVER CONT. CRIPS Question 3 / 50

A leasing agent leases 15 apartments in the month of September. If the agent leases 40% more apartments in the next month, how many does she lease in October?

0	19	- D.		0.	
0	21	Ö,	C)	
9	23		18-		
0	25		2		9
0	27		65		.6

CROSSOVERCO WERCCAT. CRIPS SOVER CONT. CRI T15x40/10 WERCCATI. CRIPOSSOVIER CONT. C.C. RIN Question 4 / 50

Which of the following boxes should replace the question mark (?) to complete the pattern?



















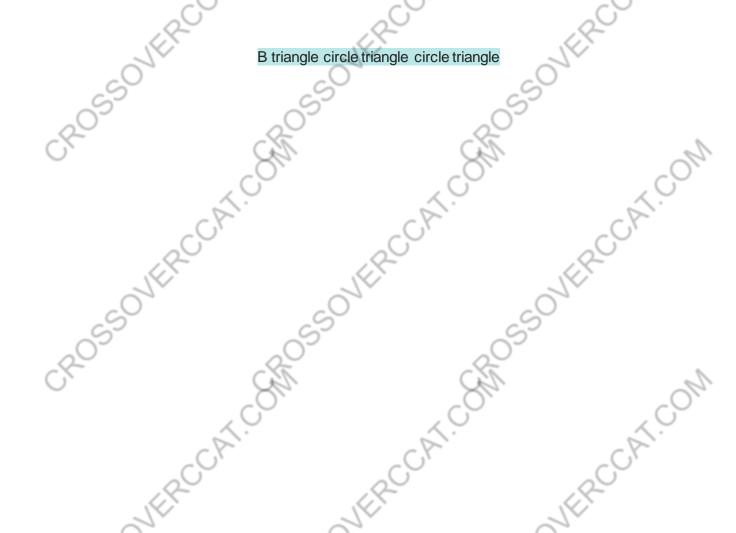


\bigcirc	Α



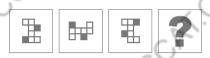






Question 5 / 50

Which of the following boxes should replace the question mark (?) to complete the pattern?

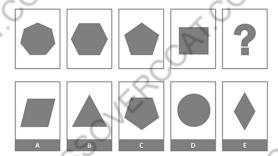




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	А

CR0550VERCO WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV C rotate page 2005 WERCCATI. CRIPOSSOVIER CONT. C.C. RIN Question 6 / 50

Which of the following boxes should replace the question mark (?) to complete the pattern?



-	
	Δ
	$\overline{}$

B

○ **C**

0 D

CROSSOVERCO B number of shape sides is decreasing by one each time each time. pe sides is WERCCAT. CRIPS SOVER CONT. CRIP Question 7 / 50

Which of the following boxes should replace the question mark (?) to complete the pattern?





























14:39

Question 8 / 50

CHEESE is to EAT as ...

WOUND is to HURT

CLIMB is to TREE

CLEAN is to NAPKIN

SHIRT is to WEAR

LETTUCE is to LEAF

shirt is to we? WERCCAT. CRIPS SOVER CONT. CRI WERCCATI. CRIPOSSOVIER CONT. C.C. RIN

1./	•	3	6
	•	J	v

Question 9 / 50

NECKLACE is to JEWELRY as ...

- YARD is to LAWN
- AIRPLANE is to HELICOPTER
- O DOG is to PET
- CLOCK is to WATCH
- SAFE is to VALUABLES



1.1	•	3	5
	•	_	J

Question 10 / 50

OCCUPIED is to VACANT as ...

- BEAUTIFUL is to SIGHT
- BLISSFUL is to HAPPINESS
- O CONSERVED is to RETAINED
- HONORABLE is to SHAMEFUL
- MYOPIC is to SHORTSIGHTED



.29	300	,
550	14:33	l
	estion 11 / 50	
Ch bla	hoose the word or words that, when inserted in the sentence to replace the ank or blanks, best fits the meaning of the sentence.	ON
Pra lec	raised by many for her, the professor was known for her engaging ctures on topics as diverse as chemistry, the civil war, and the history of religion.	Z.
0	candor	Ò,
	versatility sentiment	
650	friendliness	
205	brevity	
CK	Submit Answer	M
		ZI COW
	CA.	CK.
	32)
The	The same of the sa	

versatility WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV WERCCATICER SOUTH ROCATICE AND S Question 12 / 50

Choose the word or words that, when inserted in the sentence to replace the blank or blanks, best fits the meaning of the sentence.

The journalist's article, expected to be a harsh _____ of the politician, actually portrayed her in a very positive light.

	reenactment	°O,	
0	critique	18-	/8
6	declaration	all.	ale.
0	rebuttal	69	650
0	preview	000	00

critique critique critique critique critique critique WERCCAT. COMP. SOVERCOM. COMP. WERCCAT. CRIPS SOVER CONT. CRIPS

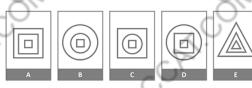
12°C
250 214:29
Choose the word or words that, when inserted in the sentence to replace the blank or blanks, best fits the meaning of the sentence.
Usually a supporter of his team, the fan was uncharacteristically about attending the opening game because the forecast called for heavy rain.
fervent ambivalent committed enthusiastic
tepid reluctant rabid silent
o forthrightquiet
Submit Answer
CCN.
WERE WERE



4	12°C
650	14:26
CRO3	Choose the word or words that, when inserted in the sentence to replace the
	blank or blanks, best fits the meaning of the sentence. One of her daughter's unique was that she always clapped her hands
	when she laughed.
	peculiarities treats
CO2	discourses
055	o demeanors o personas
CR	Submit Answer
	Submit Answer
	CCAT.
Y	EP JEP

peculiarities WERCCAT. COMP. SOVERCOM. COMP. WERCCATICER SOUTH ROCATICE AND S Question 15 / 50

Which of the following does not belong?



О А	18-	28
ОВ		
© с	65	65
0 D	-09	-03
○ E	- VE	



14:23

Question 16 / 50

Which of the following does not belong?











○ A		
О В		
0 c	65	65
0 D	-09	000
О E		



Ouestion 17 / 50

Which of the following does not belong?









O A

О В

○ **c**

0 D

○ E



Question 18 / 50

Which of the following does not belong?



○ A	/2-	
ОВ		ale.
○ c	-60	-00
0 D	65	05
О E	-0-	25

JROSSOVERCCAT. CHINOSSOVERCO WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O

1.1	•	1	5
	•	_	v

Question 19 / 50

A mattress store has a sale where all mattresses are sold at a discount of 25%. If the regular price of the mattresses is \$320, how many mattresses could be bought at the sale price if a shopper spent \$1,440?

0	3	8	
0	£0,	CO,	
Q	5	18-	
0	6	9	9
0	7	25	65

o mattresses 320x25%=80, 320-80=240 sale price, 1440/240=6 mattresses WERCONI. 30, 320-80-CROSSOVIERCONIE WERCCAT.COM

Question 20 / 50

12 is 40% of what number?

O 20

O 24

25

30

32

WERCOMI. SHI

Submit Answer

WERCCAT, CRIT



Question 21 / 50

What would be the next group of letters in the following series?

kfvn ... kewm ... kdxl ... kcyk ?

○ kbzj	0
O khai	~(),

	V 3	
O Blud	.0-	.<

	kdzj	7	1	7.
0	kdzl	C	V	

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Question 22 / 50

Assume the first two statements are true. Is the final statement: 1) True, 2) False, or 3) Uncertain based on the information provided?

Mia has watched 7 movies this year, which is 2 more than Ivan has watched. Ivan has watched more movies than Taylor this year.

Taylor has watched fewer than 5 movies this year.

O True	20	
False		
Uncertain	0	0

novies, Ivan > Taylor => Taylor < 5 WERCCAT. CRIPS SOVER CONT. CRIP Question 23 / 50

Assume the first two statements are true. Is the final statement: 1) True, 2) False, or 3) Uncertain based on the information provided?

Andy knows Bob. Bob knows Claire. Andy knows Claire.

O True	20	0
False		
Uncertain	0	-07

uncertain WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV WERCCAT. CRIPS SOVER CONT. CRIPS

Question 24 / 50

Assume the first two statements are true. Is the final statement: 1) True, 2) False, or 3) Uncertain based on the information provided?

Tim is younger than Joe. Brenda is older than Joe. Tim is older than Brenda.

O True	200	0
False		
Uncertain	207	0

False False CRI. CRIPS SOUTH ROOM FAISE WERCCAT. CRIPS SOVER CONT. CRI WERCCAT. CRIPS SOVER CONT. CRIPS

Question 25 / 50

How many of the five items in the left hand column are exactly the same as the corresponding entry in the right hand column?

Ferreira Financial Center City Rental Co. Greenwood Construction Moonrise Valley Bakery West Lake Auto Mall Ferreira Financial Center City Rentals Greenwood Construction Moonrise Valley Bakery Westlake Auto Mall

~		
0 1		
© 2	607	60
3	55	55
a 4	CSE .	CS.
© 5	Star	Sty

JROSSOVERCCAT. CHINGSOVERCO WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O

Question 26 / 50

How many of the five items in the left hand column are exactly the same as the corresponding entry in the right hand column?

Rinaldi, Harold C.

Wong, Cindy Z.

Travis-Ramsay, Craig R.

Collins, Courtney J.

Márquez, Katrina P.

Rinaldi, Harold C. L.

Wang, Cindy Z.

Travis Ramsay, Craig R.

Collins, Courtney J.

Marquez, Katrina P.

0 1		
O 2	60	60
O 3	5	5
0 4	CSE	-Se
O 5	Hy.	XIII.

JROSSOVERCCAT. CHINGSON TRACTOR OF THE CONTRACTOR OF THE CONTRACTO WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O

Question 27 / 50

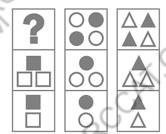
How many of the five items in the left hand column are exactly the same as the corresponding entry in the right hand column?

12 Valley Dr. # 4.12 Valley Dr.56 Deerbrook Ln.56 Deerbrook Ln.401 Redhawk Ave.401 Redhawk Ave.124 Williams Blvd.124 Williams Blvd.3250 Mullin Dr.3250 Mullin Dr.

1
2
3
4
5

JROSSOVERCCAT. CHINGSON THE CONTRACTOR OF THE CO WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O JROSSOVERCCAT. CHINOSSOVERCO WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O Question 28 / 50

Which of the following boxes should replace the question mark (?) to complete the pattern?

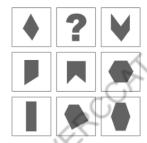




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○ В	SIL	The state of the s
0 c	, 6	, 0
0 D	D.	Z.
0 E	O,	٥,

CROSSOVER CONT. CHINOSSOVER CO WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O Question 29 / 50

Which of the following boxes should replace the question mark (?) to complete the pattern? SSOVERCCATICOM

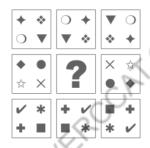




0.		V Sen
	RCCL	
2055	A B C	A / 65°
CX	○ A	CAN
	○ B	70
	○ p	C.P.
	(E	C)

JROSSOVERCCAT. CHINOSSOVERCO WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O Question 30 / 50

Which of the following boxes should replace the question mark (?) to complete the pattern? SSOVERCCATION





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	CO.,	○ ▼ ▼ * +	CO,
	ζ.	+ • A X	3.9
	E. D.	☆ × • • •	
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<u> </u>			_
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25	* +	→ X → □ → ☆	× •
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	○ В		201
	○ c	1	ζ.
	0 D	6.5	100
	6 E	C)	

CCATCOM

JROSSOVERCCAT. CHINGSON ERCON WERCCAT. COMP. SSOVERCCAT. COMP. COM WERCCATICERS SOVER CONTINUES OF THE PROPERTY O Question 31 / 50

What would be the next number in the following series?

3 ... 7 ... 10 ... 17 ... 27 ...?

30

_ |

2....

0 40

0 44



1	3	•	3	5
-	_	•	J	J

Question 32 / 50

A cashier uses an average of 3.5 twenty dollar bills every hour in order to make change for customers. If this cashier works 180 hours per month, how many twenty dollar bills will he need each month?

0	450	2	0
0	540	CO,	
Q	585	18-	
0	630	The same of the sa	The same of the sa
0	675	25	25



Question 33 / 50

A customer service representative handles 7.5 calls per hour, while his coworker handles 8 calls per hour. If both representatives start working at the same time, and each spends 60 hours handling calls over a two-week period, how many calls have they handled in total?

0	900	-0/2	
8	915	20	.0
0	930		
0	945	60,	60,
0	960	250	25



Question 34 / 50

Choose the word or words that, when inserted in the sentence to replace the blank or blanks, best fits the meaning of the sentence.

Because of the company's decision to roll out the new marketing strategy slowly, it was difficult to _____ its effectiveness, and the ____ of the new approach were not clear until almost a year later, when sales began to suffer.

8	gauge metrics	0
	conceptualize results	
0	monitor virtues	0
0	determine advantages	-65
0	measure limitations	20



Question 35 / 50

Choose the word or words that, when inserted in the sentence to replace the blank or blanks, best fits the meaning of the sentence.

Aware that his conduct had been _____, and intent on limiting the fallout from the scandal, the politician decided to resign and leave public office.

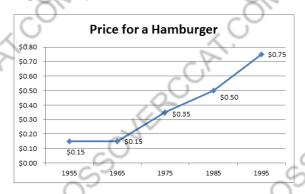
	reprehensible	٥,	
0	irreproachable	18-	/8
6	defensible		
0	petulant	250	65
0	fortuitous	09	000



13:27

Question 36 / 50

By what percentage did the price increase between 1985 and 1995?



- **25%**
- **50%**
- **75%**
- 0 100%
- O 125%



1	2	•	7	
		•	_	J

Question 37 / 50

A group of five numbers has an average (arithmetic mean) of 20. The first four numbers are 12, 16, 17, and 23. What is the fifth number?

0	24	ζ.	
0	27	-CP	
8	29	20	.0
0	30		
0	32	~0	0



Question 38 / 50

A home is purchased for \$600,000. The owners have the home reappraised every five years. Its value appreciates 10% in the first five years and another 10% in the next five years. What is the value of the home after ten years?

0	\$726,000	D.	
0	\$750,000	CO,	
R	\$792,000	18-	
0	\$825,000	9	2/
0	\$900,000	65	25



Question 39 / 50

A car manufacturer issues a recall for a new car model, finding that 30% of the cars at random have a serious mechanical defect. If a single household owns two of these cars, what are the chances that NEITHER car has the defect?

0	14%	- K.	
0	15%	CO,	
Ŗ	30%	4	.29
0	49%	ON.	2
0	70%	65	65

Recording to the second WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV WERCCATICER SOUTH ROCATICE AND S

12	•	1	Q
	•	_	9

Question 40 / 50

Choose the word that is most nearly OPPOSITE to the word in capital letters.

ERSATZ

exorbitant	<u> </u>		
artificial	COY		
reconditioned	18-	/.9	
genuine	all.	all.	
exaggerated	CO	60	

genuine WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV WERCCAT. CRIPS SOVER CONT. CRIPS

12	•	1	6
1	•	_	U

Question 41 / 50

Choose the word that is most nearly OPPOSITE to the word in capital letters.

DYNAMIC

oforceful	<u></u>	
O frenetic	COY	
o mortal	18-	/.9
stagnant	ale.	A.F.
invincible	CO	

stagnant WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV WERCCAT. CRIPS SOVER CONT. CRIPS

Question 42 / 50

CANTANKEROUS is to AFFABLE as ...

- LIVELY is to SPIRITED
- O SOMBER is to GLUM
- EAGER is to ALOOF
- STATELY is to PROPER
- GAUCHE is to AWKWARD

CROSSOVERCO WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV EAGER IS CRAIN. CRAIN CR WERCCATI. CRIPOSSOVIER CONT. C.C. RIN

1	2	•	1	7
		•	_	Z

Question 43 / 50

RECKLESS is to CAUTION as ...

DELIBERATE is to THOUGHT

O SILLY is to INTENT

MEAN is to COMPASSION

ALERT is to SLEEP

ANGRY is to PRUDENCE

CR0550VERCO WERCCAT. CRIPS SOVER CONT. CRIPS SOVER CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOVER CONT. CRIPS SOV AN IS TO WERCCAT. CRIPS SOVER CONT. CRIPS

۷	220 220
600	13:11
200	uestion 44 / 50
C	hoose the word or words that, when inserted in the sentence to replace the lank or blanks, best fits the meaning of the sentence.
r	Despite her firm about the merits of her approach, the mayor agreed to neet with her opponents in the hope that she could them by making a few oncessions.
	theories mollify
N. C.	o misgivings placate
60	O beliefs betray
250	o convictions appease
20	announcements embarrass
O,	Submit Answer
	CKI, CKI, CKI, CKI, CKI, CKI, CKI, CKI,
	20 ,20
al V	The Me.

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1	.3	:	0	7

Question 45 / 50

The average (arithmetic mean) of 4 numbers is greater than 8.5 and less than 12.5. Which of the following could NOT be the sum of these four numbers?

0)	4	4

0 42

31

36

9

CROSSOVERCO 8.5<Sum/4<12.5; 8.5x4<Sum<12.5x4; 34<Sum<50 4-Sum-50 CROSSOVIERCCATI.

Question 46 / 50

A pie eating contest begins with 14 men and 10 women as contestants. By the end of Round One, 2 men and 2 women have dropped out of the contest. What percentage of contestants proceeding to Round Two are women?

0	40%	2	*
0	50%	CO,	
Q	60%	18-	
0	70%	2	9
0	80%	65	65

12 men and 8 women in round 2, total 20 contestants. 8 is 40% of 20 total contestants .s 40% of 20 + and 2, total WERCONT. CRIPOSSOVIER CONT. CRIPOSSOVIER CRIPOSSOVIER CONT. CRIPOSSOVIER CRIPOSSOVI ONE PCC PLICOM

Question 47 / 50

An arena has 15,000 seats. The best seats are in the blue sections in the arena. There are 12 blue sections and each contains between 200 and 250 seats. Which of the following could be the percentage of seats in the arena that are in the blue sections?

0	19%	-C/X	
8	23%	20	.0
0	25%		
0	27%	60	60
0	31%	5	25

eats. total \$ Max percentage would be 20%:12 sections x 250 seats = 3000 seats. total seats are 15.000, 3.000 19% 20550VERCCAT. WERCCAT, CRIPOSSOVIER CCAT, C.C. CRIPOSSOVIER CCAT, C.

Question 48 / 50

An office supply store sells pencils from five different brands, each with five different colors, and in three different sizes. How many different combinations of brand, color, and size are possible?

0	25	₹.	- K.
0	50	,	-0,
Q	75	4	·
0	100	O. A.	9
0	125	25	25

SERVICE OF THE CONTROL OF THE CONTRO WERCCAT. COMP. SOVERCOM. COMP.

Question 49 / 50

A restaurant menu offers 3 different salads, 5 different main courses, and 4 different desserts. If a diner is going to have one salad, one main course, and one dessert, how many different possible combinations are available?

O 12	Z.	
O 24	CO,	
Ø 30	18-	
O 48	9	9
O 60	25	25



Question 50 / 50

The table below displays the most recent sales for Mr. Garcia's real estate business. What was the average square footage for the five houses?

House	Square Feet	Bedrooms	Bathrooms	Price
1	1,600	3	2	\$320,000.00
2	1,300	3	1.75	\$390,000.00
3	1,700	4	2.5	\$595,000.00
4	1,750	4	2	\$700,000.00
5	2,000	4	3	\$600,000.00

0 1,690 square fee	-80	-0
1,710 square fee	05	09
1,730 square fee	-0-	-0-

1,750 square feet

1,670 square feet

