1. A pe	en costs 35 cents. How much will it cost to buy 7 pens.
•	\$1.90
•	\$2.20
•	\$2.45
•	\$2.75
•	\$2.90
35*7 =	= 245
2. Whi	ch of the following is the smallest value?
•	1.23
•	0.79
•	0.9
•	0.875
•	1.009
3. Wha	at is 60% of 75% of 60?
•	21
•	27
•	30
•	35
•	42
60*0,7	75*0,6 = 27
4. Whi	ch of the following boxes should replace the question mark (?) to complete the pattern?

mszög, négyzet, l			
	yzet 	 	

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



Jobbra

fordul 90 fokkal.

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



Háromszög, négyszög, ötszög, hatszög.		

7. Which of the following boxes should replace the question mark (?) to complete the pattern?
45 fokkal jobbra fordul 8. BREAD is to FOOD as
BREAKFAST is to LUNCH
CHEESE is to MOUSE
MILK is to CUP
BEAR is to ANIMAL
• TRAIN is to CAR
Specifikus, általános.
9. BROOM is to SWEEP as • LAUNDRY is to DRY

- KNIFE is to CUT
- KITCHEN is to BAKE
- FIRE is to HOT
- AXE is to SHARPEN

Mi, mit csinál.

10. CLA	ANDESTINE is to SECRECY as
•	ERUDITE is to IGNORANCE
•	FRIGID is to TEMPERATURE
•	FELONIOUS is to ASSAULT
•	CANDID is to HONESTY
•	JEALOUS is to GREED
	imája???
	ASH is to DISAGREE as
•	FEVER is to RASH
•	REBUKE is to CRITICIZE
•	HARM is to DEVASTATE
•	CASTIGATE is to PRAISE
•	EXPLODE is to DESTROY
???	
12. Ch	oose the world or worlds that, when inserted in the sentence to replace the blank or blanks , best meaning of the sentence.
Reacting gasoling	ng to rising voter over high gas prices, Congress considered a measure that would lower ne
•	apathy
•	absenteeism
•	superstition
•	discount
	forbearance

of specific proposals for addressing the chlaanges facing the country.

- vague
- reprehensible
- affluent
- erudite
- elevated

14. Hardly	a of objectivity,	the journalist consistently	gave favorable reviews	to politicians that
has	him special favors.			

- paramour loaned
- paradigm rescinded
- paradox reserved
- paragon granted
- parallax given

15. Which of the following does not belong?

D



Midegyikben van négyzet, háromszög és kör, kivéve a D-ben.

16. Which of the following does not belong?

Α



Mind négy oldalú konvex, kivéve az A.

17. Which of the following does not belong?
Mindenhol csak egy kör van.
18. Which of the following does not belong?
C A felső sor az also sor fordítottja kivéve a C
40. If a talla distance and talla for \$600. and in large and talla 4.50% distance and talla distance and a dist
19. If a television regularly sells for \$600, and is being sold at a 15% discount, what is the discount price?\$480
• \$510
• \$525
• \$540
• \$570
600*0,85=510

	he total cost of 5 books is \$35 and the average price per book is reduced by 20%, how much will books cost the new rate?
•	\$28
•	\$29
•	\$30
•	\$31
•	\$32
35*0,8	3=28
21. Wł	nat would be the next group of letters in the following series?
	kbcgjcdgideghefg
•	gggg
•	gfgg
•	gdeg
•	hdeg
•	hfgg
A máso betű.	odik és harmadik betű abc szerint nő, tehát a közepe fg, az első betű csökkenő sorrendű tehát g
	sume the first two statements are true. Is the final statement: 1) True, 2) False, or 3) Uncertain on the information provided?
All the	saxophone players in the band are boys.
Pat pla	ays saxophone in the band.
Pat is a	a boy.
•	True
•	False
•	Not certain

23. Assume the first two statements are true. Is the final statement: 1) True, 2) False, or 3) Uncertain based on the information provided?					
Melissa knows Ned.					
Ned knows Oscar.					
Melissa doesn't know Oscar.					
• True					
• False					
Not certain					
24. Assume the first two stater based on the information prov	nents are true. Is the final statement: 1) True, 2) False, or 3) Uncertain ided?				
Milk costs more than eggs.					
Milk costs less than cake.					
Egg cost more than cake.					
• True					
• False					
Not certain					
	in the left hand column are exactly the same as the corresponding entry				
Pacific Designs, Inc.	Pacific Designs, Inc.				
Pena, Richard	Pena, Richard				
Shelley, Thomas	Shelly, Thomas				
Northern Lakes Packing	Northern Lakes Packing				
Co.	Co.				
Evans Farms	Evans Farms				
4 egyezik					

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

Edwards Bicycle Co. Edwards Bicycle Co.

Johnson, Frederick

Harris and Sons Harris and Sons

Thompson Controls, Inc. Thompson Controls, Inc.

Nelson Manufacturing Nelson Manufacturing

Három egyezik

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

Egy elem, két elem, három elem, üres , teli, üres. A harmadik mindig az első elemből három darab.

28. Which of the following boxes should replace the question mark (?) to complete the pattern? Négyszög, ötszög, hatszög.	
29. Which of the following boxes should replace the question mark (?) to complete the pattern?	
Minden oszlopban ugyanolyan elem van, soronként 90 fokkal jobbra fordul.	

30. 44 is what percentage of 80?
• 53%
• 54%
• 55%
• 55.5%
• 56%
44/80 = 55
31. A factory requires 100 pounds of timber to produce 12 beds. At that rate, how many pounds of timber will it require to produce 300 beds?
• 2100
• 2500
• 2800
• 3000
• 3200
100/12*300=2500
32. If plane travels at a speed of 400 miles per hour, how many hours will it take to travel 3000 miles?
• 5
• 6
• 6.5
• 7
• 7.5
3000/400=7,5
33. Choose the word or words that, when inserted in the sentence to replace the blank or blanks, best fits the meaning of the sentence.

Recent studies linking high levels of smog to heart attacks strike an chord, raising the control of whether the very act of breathing could be dangerous in very areas.	ne question
ominous polluted	
omniscient smoky	
alarming dense	
odious populated	
arresting dirty	

In barren, mountainous regions even the plants have -trouble surviving. • most evolved • most adaptable • oldest • most pallid • hardiest	34. Choose the word or words that when inserted in the sentence to replace the blank or blanks, best fits the meaning of the sentence.
 most adaptable oldest most pallid hardiest 35. What would be the next number in the following series? 1 4 10 22 46 94? 182 188 190 194 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 + 2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,400 \$1,440 \$1,560 \$1,728 	In barren, mountainous regions even the plants have -trouble surviving.
 oldest most pallid hardiest 35. What would be the next number in the following series? 1 4 10 22 46 94 ? 182 188 190 194 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 + 2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,400 \$1,440 \$1,560 \$1,728 	most evolved
 most pallid hardiest 35. What would be the next number in the following series? 1 4 10 22 46 94 ? 182 188 190 194 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,400 \$1,440 \$1,560 \$1,728 	most adaptable
 hardiest 35. What would be the next number in the following series? 1 4 10 22 46 94 ? 182 188 190 194 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 + 2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,400 \$1,440 \$1,560 \$1,728 	• oldest
35. What would be the next number in the following series? 1 4 10 22 46 94 ? • 182 • 188 • 190 • 194 • 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? • \$1,200 • \$1,400 • \$1,440 • \$1,560 • \$1,728	most pallid
1 4 10 22 46 94 ? • 182 • 188 • 190 • 194 • 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190	• hardiest
 182 188 190 194 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,440 \$1,560 \$1,728 	35. What would be the next number in the following series?
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 190 194 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,400 \$1,440 \$1,560 \$1,728 	• 182
 194 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,400 \$1,440 \$1,560 \$1,728 	• 188
 198 A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? \$1,200 \$1,400 \$1,440 \$1,560 \$1,728 	• 190
A következő elem az előző elem duplája plusz kettő. 94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? • \$1,200 • \$1,400 • \$1,440 • \$1,560 • \$1,728	• 194
94 * 2 +2 = 190 36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? • \$1,200 • \$1,400 • \$1,440 • \$1,560 • \$1,728	• 198
36. An investor invests \$1,000 in a stock that increases in value by 20% in one year, and then another 20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? • \$1,200 • \$1,400 • \$1,440 • \$1,560 • \$1,728	A következő elem az előző elem duplája plusz kettő.
20% in the next year. When the investors sells the stock after two years, what will the value of his investment be? • \$1,200 • \$1,400 • \$1,440 • \$1,560 • \$1,728	94 * 2 +2 = 190
 \$1,400 \$1,440 \$1,560 \$1,728 	20% in the next year. When the investors sells the stock after two years, what will the value of his
\$1,440\$1,560\$1,728	• \$1,200
\$1,560\$1,728	• \$1,400
• \$1,728	• \$1,440
	• \$1,560
1000 * 1,2 * 1,2 = 1440	• \$1,728
	1000 * 1,2 * 1,2 = 1440

37. Only two guests have arrived at a party by 8:00 PM, but the number of guests present triples ever
half hour for the next two hours. How many guests are present at the party by moo PM?
• 64
• 80

- 120
- 136
- 162

2 * 3 * 3 * 3 * 3 = 162

38. If a stadium that seats 80,000 sells 85% of its seats for an event, now many tickets were NOT sold
• 6,000
• 10,000
• 12,000
• 10,000
• 18,000
80000 * 0,15 = 12000
39. Choose the word that is most nearly OPPOSITE to the word in capital letters.
INTEGRAL
• liminal
• peripheral
• crucial
• impartial
• constituent
???
40. Choose the word that is most nearly OPPOSITE to the word in capital letters.
ABET
• mollify
• uncover
• encourage
• frustrate
• capture
???
41. SELFLESS is to GREED as
VENERABLE is to AGE

• JOVIAL is to HUMOR

- RASH is to CAUTION
- RAVENOUS is to AMBITION
- OMNIPOTENT is to POVERTY

Εll	lentétje.	
_	ientetje.	

42	RFSII	IFNT	is to	RF(O)	√ER as
42.	IVESIL	.	וא נט	NECO	v LIN as

- FORGIVING is to DEPRECATE
- RESTRAINED is to CONTROL
- STRIDENT is to COMPLIMENT
- UBIQUITOUS is to PROSPER
- VOLUBLE is to WHISPER

Szinonima?

44. CREDIBLE is to BELIEVE as ...

- BRITTLE is to BREAK
- INHUMANE is to PUNISH
- DYNAMIC is to IDOLIZE
- CANCEROUS is to HEAL
- RUSTY is to CORRODE

45. A builder needs to cover 10 square yards of floor with tile. Red tile costs \$60 per square yard, and white tile costs \$40 per square yard. If the builder spends exactly \$520 on tile, how much of the floor will be covered with red tile?

- 3 square yards
- 4 square yards
- 5 square yards
- 6 square yards
- 7 square yards

6*60 = 360 és 4 * 40 = 160

46. The average (arithmetic mean) of 5 numbers is more than 10 but less than 12. Which of the following could be the sum of these five numbers?

• 38

- 44
- 49
- 54
- 63

5 *10 = 50 és 12*5 =60 közötti

maining on the board are white?
2%
6%
0%
2%
4%
16-5=11 14/(14+11)=0,56
g practice, a basketball player hits 70% of his free throws. If he missed 12 free throws, how e throws did he attempt during practice?
8
0
2
6
0
0
seum wants to hang five paintings next to each other in a horizontal row on a wall. 3 of the are by artist A and 2 are by Artist B. If none of the paintings by Artist A can be next to each w many different combinations for the arrangement of the paintings are there?
0
2
5

- 1) Lisa is the lawyer.
- 2) Mark is the doctor and his hobby is not gardening.
- 3) The painter's hobby is jogging.
- 4) Kelly's hobby is tennis.

Who is the salesperson and what is his or her hobby?

- Ned and his hobby is gardening.
- Ned and his hobby is jogging.
- Kelly and her hobby is tennis.
- Kelly and her hobby is gardening.
- Lisa and her hobby is poker.

Lisa lawyer jogging / poker / gardening

Mark doctor jogging / poker

Ned painter / salesperson jogging / poker / gardening

Kelly painter / salesperson tennis