

# Brainzy Kids

**Get kids smart in the age of AI**

## **Our Programs at Schools**

- **Critical Thinking & Reasoning**
- **Explore AI for academics**

# About the Brand

Brainzy Kids the brand for kids smartness upgrade programs was started in 2019 at Chennai, India with the vision to bring in the reasoning & thinking skills in kids for the betterment in academics and competitive exams.

The program was launched initially as online for kids around the world and trained from USA, Singapore, Dubai, India, Germany and more

Later launched as **School programs**-At renowned schools in India & Overseas

- 8 years of research and latest content development
- 5 years of classes worldwide
- Strive for excellence every moment
- Well trained educators with good command in English
- Kids see betterment in academics & competitive exams
- Schools can plan the classes any time

# Critical Thinking & Reasoning Program

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- The program is for kids between age 5-14 Years
- Each level comprises of 27 classes and 3 assessments
- 10+ amazing topics will be taught in a very interactive way
- The classes can be planned as **online** in a cost effective method (or) as **classroom** program at your schools by our educators
- We also have the school or after school hours option for the online mode
- Schools can select the brainzy educator : students ratio
- The schedule can be prepared by the schools

# Benefits

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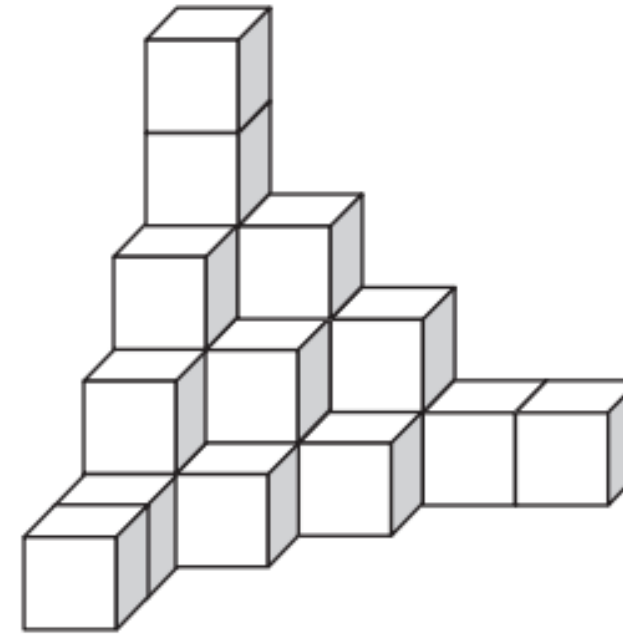
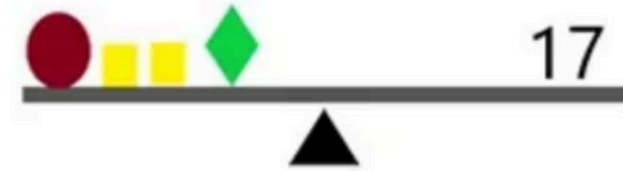
- Develops the reasoning & thinking skills in a child
- Betterment in competitive exams & Improvement in academics
- Prepares the kids for upcoming exams like SAT, PISA, and more
- Decision making skills
- Learn new in every class
- Boosts confidence
- Enhances problem solving skills
- Lessons are up to date with global trends
- Futuristic skills development
- Cultivates the ability to learn new in the rise of AI

# Topics

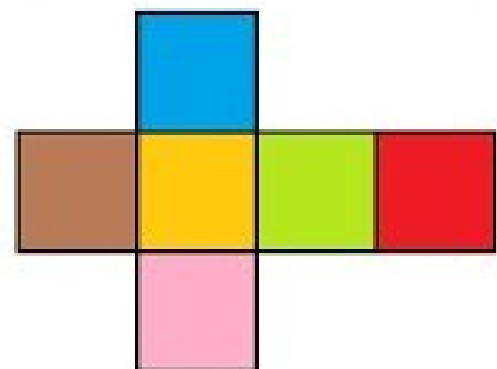
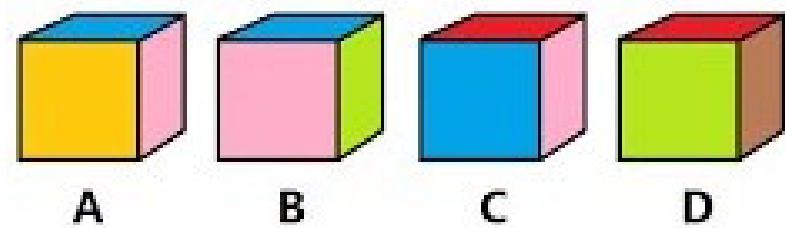
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- 1: Data analysis
- 2: Logical thinking
- 3: Visual perception
- 4: Critical thinking
- 5: Math mystery
- 6: Brain teasers
- 7: Analytical thinking
- 8: Math logic
- 9: Out of the box thinking
- 10: Word problems & lots more

# Glimpse of the Content



HINT: Value of  7







?

$$\begin{array}{rcl}
 \square & + & \square = 8 \\
 + & & + \\
 \square & - & \square = 6 \\
 = 13 & & = 7
 \end{array}$$

What is the total number of small cubes in this stack?

- A 13
- B 20
- C 23
- D 25

- a)  + 10
- b)  + 20

- c)  + 15
- d)  + 5

# About Us

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Hello,

I understand your curiosity to get know about me, I am glad to introduce on why I choose to develop thinking skills for school kids though these are the typical questions for high grade jobs. The reasoning and thinking capacity of a human starts at a very young age that is when they are just 5 years. It is best to tame them at the right age for a better future. I strongly believe that every child is a born genius. Get their thinking skills right at the apt age for a bright future.

Myself having finished Master of Technology from S.R.M University, Chennai, India and worked with a couple of software MNCs, I moved to academic research and development for school kids wherein I felt the need to impart the much needed thinking skills in children. Our Comprehensive study comprises of topics apart from school curriculum that very much enhances the thinking skills of school children and indirectly helps them to think and learn the subjects. Math core concepts are also involved in the program. The course content is developed by experts from across the globe to be competent in every skill aspect. All our tutors are well trained to provide the best guidance.

**–Halida Mohamed**

*Founder & Director*

# Explore AI

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The program is meant for kids above 6+ Years

It comprises of 6 Classes

An introduction to AI and exposure

Best use to improve academics

Ways to reduce the learning time in a smart way

Competitive exams preparation

Best AI applications usage



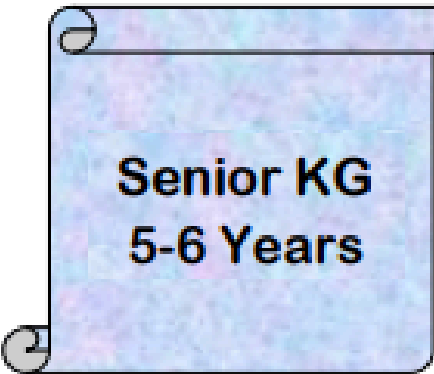
# Demo Questionnaire



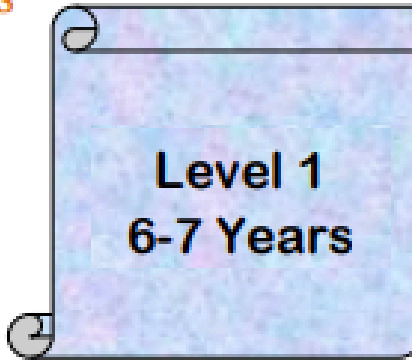
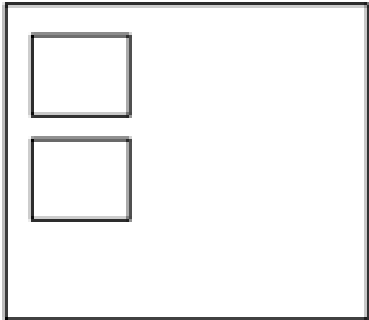
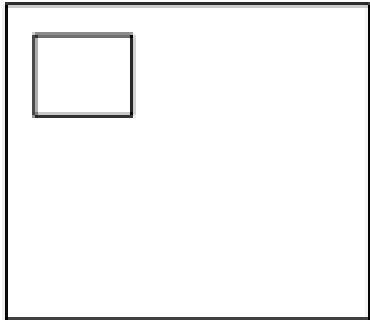
Fill in the empty block with missing number.

Below blocks has numbers between 21-26 with no repetition

	26	22
23	21	25



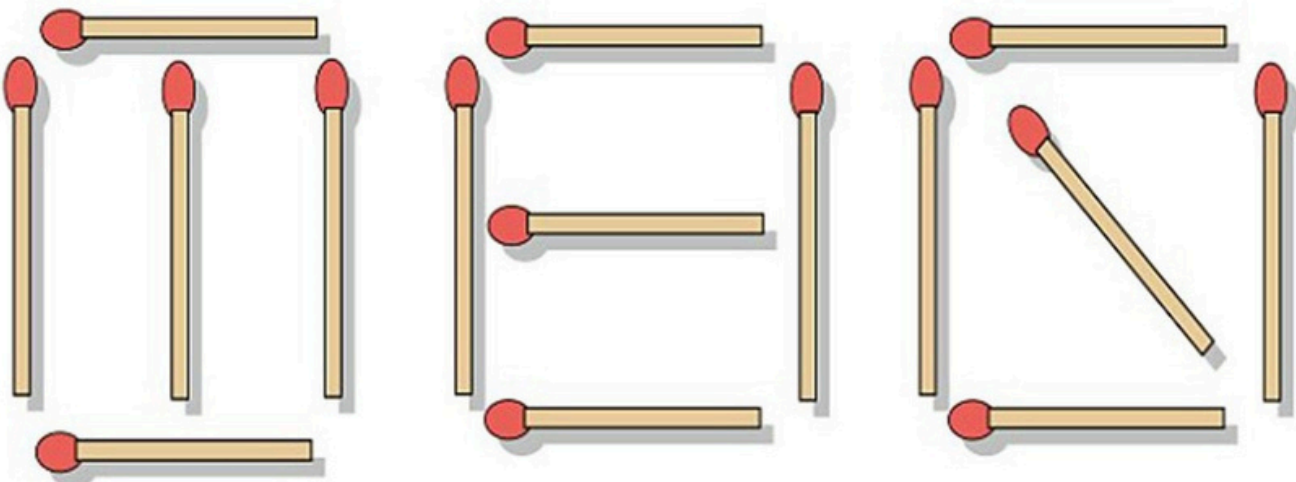
Look at the boxes below and fill in the empty box with correct patterns



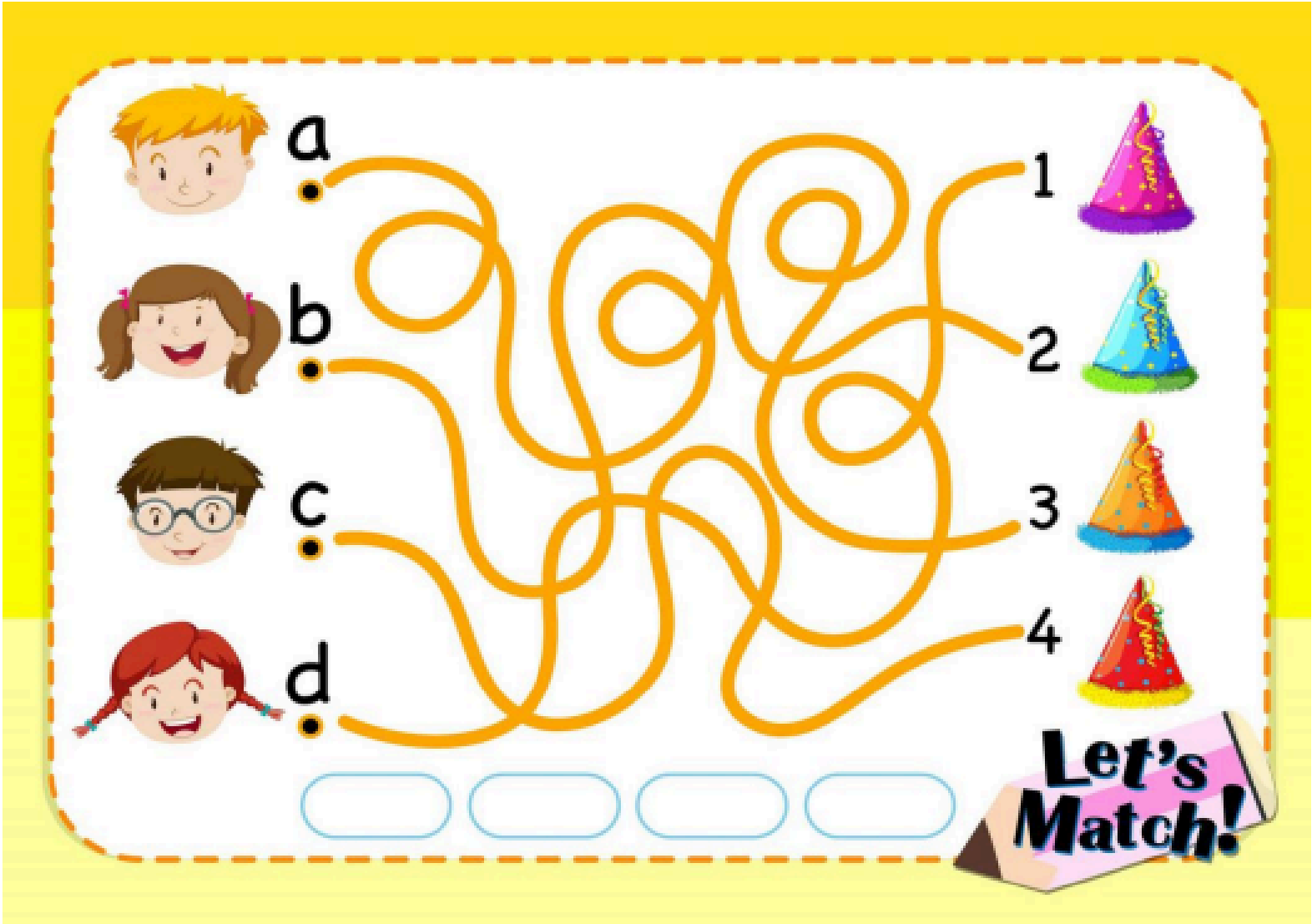
Circle the odd ones out

1) P P P P P P P P B P B P

2) H H H H H H M H H H H H



Remove six matches to make 10



# Demo Questionnaire

Find the secret number

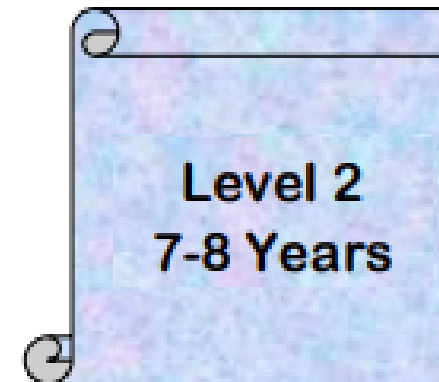
HINTS:

- If you spell out the secret number, there are six letters in its name
- The secret number is less than 20
- The secret number is greater than 5 plus 5
- The secret number is even

Answer: .....

Last year, 34 boys and 28 girls started a club. Nobody left the club. This year, 13 more boys and 7 more girls joined the club. How many people are in the club this year?

Answer: .....



If in a certain code "SQUARE" is coded as "ERAUQS", then what is the code for "TRAPEZIUM" ?

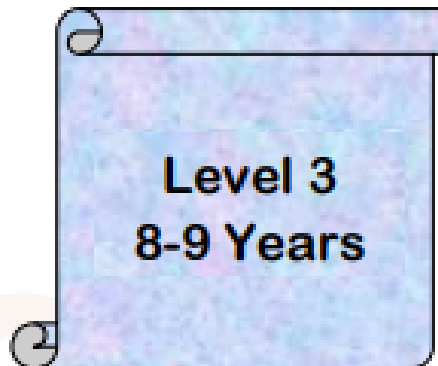
Answer: .....

Fill in the boxes with correct values

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = 8$$

$$\begin{array}{ccc} + & + & \\ \boxed{\phantom{00}} - \boxed{\phantom{00}} & = & 6 \end{array}$$

$$= 13 \quad = 7$$

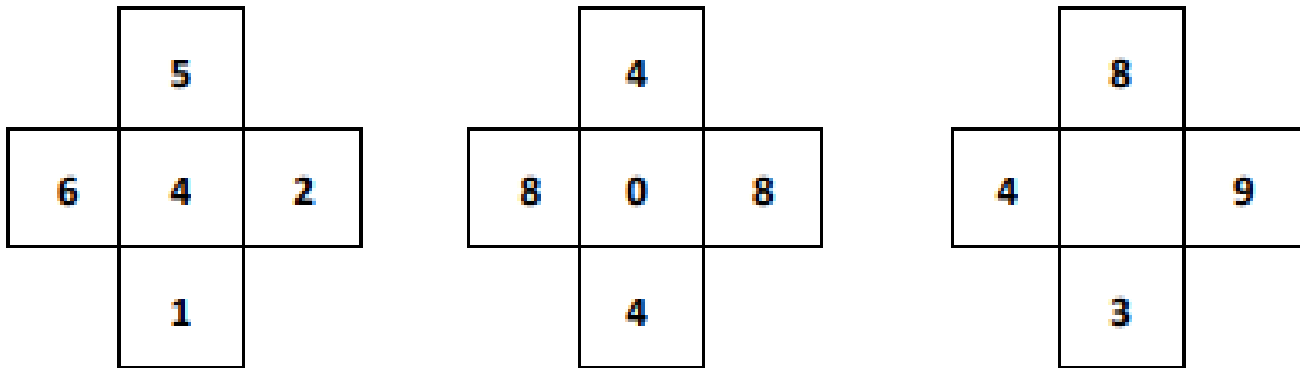


# Demo Questionnaire



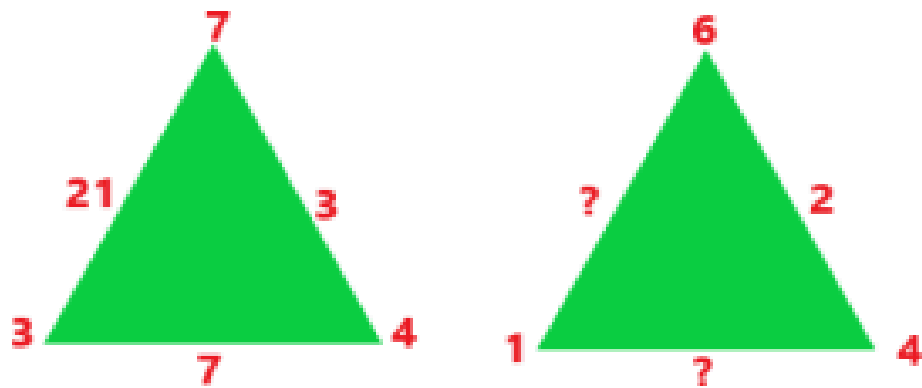
**BRAINZY KIDS**

Find the logic between the numbers and fill in the blank space with the correct value.



**Level 4**  
9-10 Years

Find the missing number



**Level 5**  
10-11 Years

Joey needs to buy 27 juice boxes for a party.  
The juice boxes come in packages of 6.  
Each package costs \$2.50.  
How much will it cost for Joey to buy enough juice boxes?

Answer: .....



Deweys car

20 Miles/Gallon



Stones car

30 Miles/Gallon



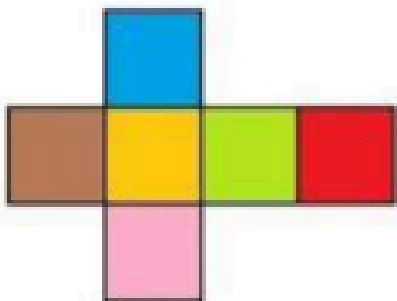
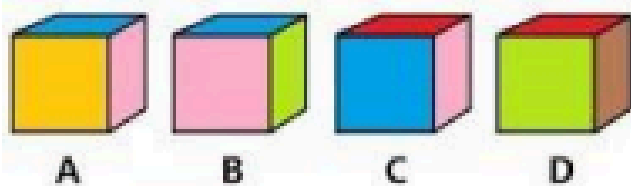
Webers car

15 Miles/Gallon



Golds car

24 Miles/Gallon

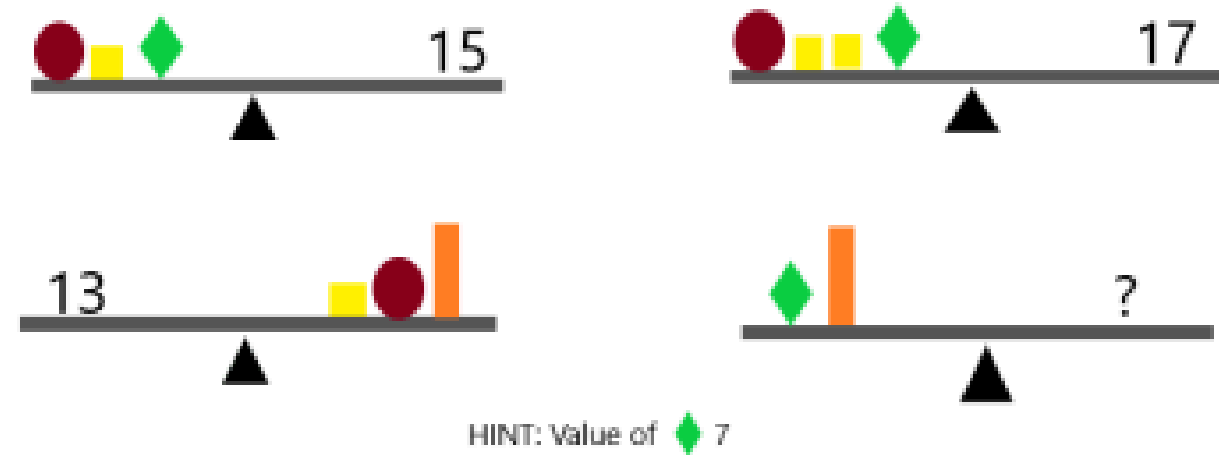


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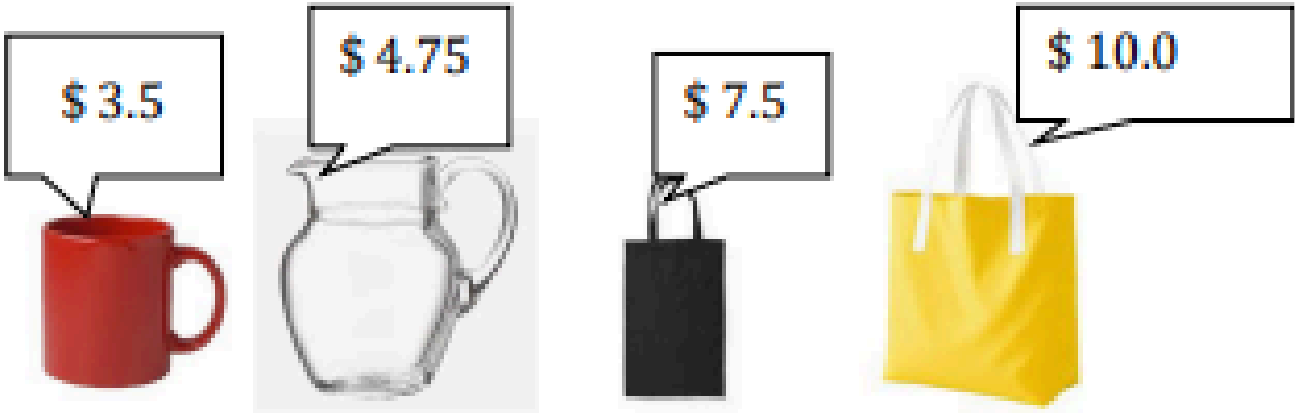
Four familes travelled from different places to vacation at a lake together

- Deweys drove 210 miles
- Webers drove 50 miles less then Dewey
- Golds drove 100 miles more than Weber
- Stones drove 110 miles more than Weber

# Demo Questionnaire



Level 6  
11-12 Years



Level 7  
12-13 Years

At a school fund raiser, the students collected \$ 476.25 by selling mugs, water jugs, mini black tote bags and full-size yellow tote bags.

- They sold mugs worth \$ 115.50
- Money collected from mini tote bags was \$ 3.00 less than that collected from mugs
- Money collected from full-size tote bags was \$ 7.50 more than that collected from mini tote bags.

How many of each item was sold?

Mugs ..... Water Jugs ..... Mini Tote Bag ..... Full-size tote bag .....

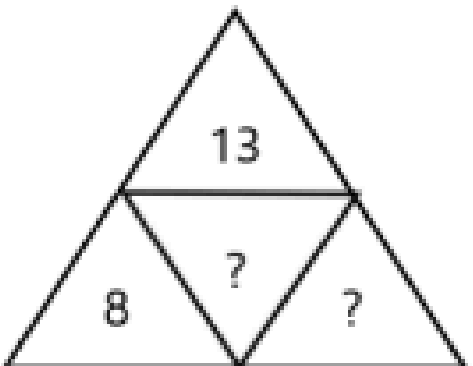
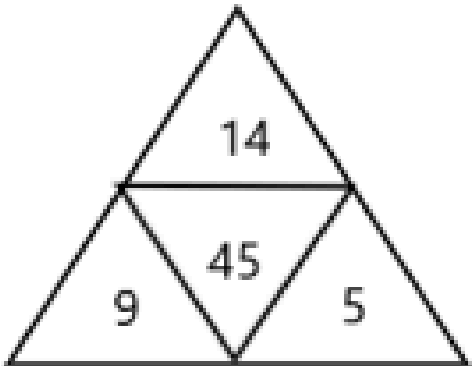
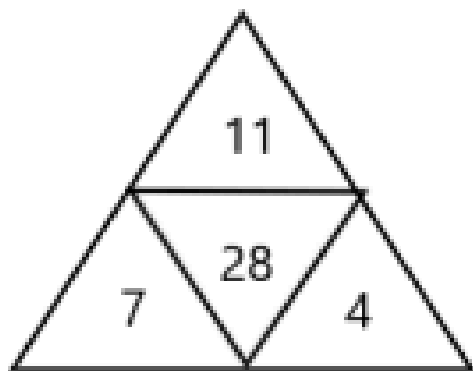
Three paper bags contain a total of 32 oranges.  
The first and second bags contain a total of 18 oranges.  
The second and third bags contain a total of 21 oranges.  
How many oranges are in the first and third bags together?

Answer: .....

Village A is 26 km to the north of village B. village C is 15 km to the west of Village A. village D is 18 km to the west of village B. If you start from village C and reach village D, in which direction are you from your starting point?

Find the value of the last balance scale .....

Find the logic between the numbers in the triangle and find the missing numbers



# Demo Questionnaire



- a) + 10
- b) + 20

- c) + 15
- d) + 5

Choose the correct option for the sequence provided



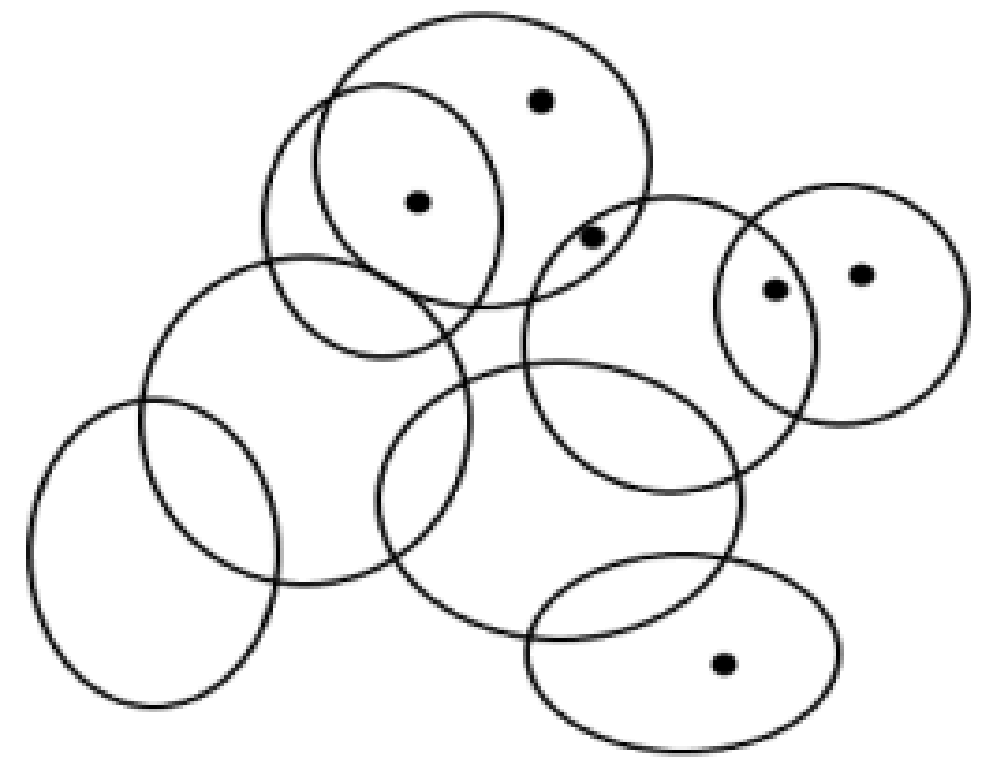
- (a)
- (b)
- (c)

Level 8  
13-14 Years

If in a certain code "TRUMP" is coded as "2018211316", then what is the code for "NEWJERSEY" ?

Answer: .....

Find the number of circles with the black dot





# Contact Us

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◆ Thank You ◆

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