## World Maths Championship

Name: $\qquad$
Date: $\qquad$

If you woke up at 7:30 in the morning and took 20 minutes to eat your breakfast, what time it will be when you finish the brekfast?A. $7: 45 \mathrm{PM}$B. $7: 50 \mathrm{PM}$C. $7: 55 \mathrm{PM}$D. $8: 00 \mathrm{PM}$

Geeta has a book of 98 pages. She read 65 pages. How many pages are left to read?A. 33B. 32C. 30D. 89

## Question: 3 of 35

Which of the following is the largest number?A. 80B. 79C. 800D. 808

How many sides does a triangle have ?A. 4
B. 5C. 3D. 2

There are 12 toy cars in a toy shop. Some kids came and bought 5 toy cars. How many toy cars are left in the shop?
A. 8B. 7C. 17D. 20

There are 20 books on a shelf. If 8 books are taken out, and 4 are put back, how many books are on the shelf now?A. 16B. 12C. 8D. 28

## Question: 7 of 35

Matchbox $A$ has 22 matchsticks Matchbox $B$ has 7 matchsticks. Matchbox $C$ is filled by adding the sticks from $A$ and $B$. Find the number of matchsticks in C.A. 25B. 29C. 15D. 154

A leap year has $\qquad$ days.
$\bigcirc$
A. 260B. 356C. 360D. 366

Which shape is different from the others?A. squareB. rectangleC. triangleD. heart

Which of the following number is both a multiple of 2 and a multiple of 3 ?
$\bigcirc$
A. 5
B. 6C. 7D. 8

What is the sum of 'total number of days in a leap year and a non leap year'?A. 366B. 365C. 731
D. 1

## Question: 12 of 35

If the last month was August and the next month is October, which is the current monthA. JulyB. NovemberC. MayD. September

What is the time shown in the clock image ?
A. 8'o clockB. 9'o clockC. 10 'o clockD. 11'o clock
$\qquad$ month has neither 31 days nor 30 days.
A. marchB. aprilC. februaryD. july

Which of the following options is correct?A. $10+20>30+5$B. $5+12=8+9$C. $3+5=5+5$D. $13+5=5+5$

## Question: 16 of 35

In a race, Tim ran 100 meters, and then he ran an additional 50 meters. How many meters did he run in total?A. 50 mB. 150 mC. 500 mD. 15 m

## Question: 17 of 35

QID: 19244
Marks: 1

Which is the largest two-digit number?A. 99B. 90C. 89D. 97

What number do you get when 8 tens is added to 2 ones?A. 82B. 92C. 10D. 6

The difference between greatest two digit number and smallest two digit number is $\qquad$ .A. 48B. 99C. 89D. 80

If the clock shows $7: 15$, how many minutes past 7 o'clock is it?A. 20 minutesB. 15 minutesC. 10 minutesD. 5 minutes

## Question: 21 of 35

Write down the next term of the seriesA, C, E, G, $\qquad$ .A. HB. BC. AD. 1

Riya spends 7 hours at school. How many minutes did she spend at school?A. 420 minutesB. 300 minutesC. 600 minutesD. 700 minutes

Which one of the following numbers from options below, would you use to complete the series ? 9,18,27,36, $\qquad$A. 40B. 45C. 54D. 90

What number is between 88 and $90 ?$
A. 91B. 89C. 98D. 17

If the big hand of the clock is pointing at 12 and the little hand is pointing at 3 , what time is it?A. 3 o' clockB. 12 o' clockC. $3: 12$ o' clockD. $12: 30$ o' clock

In the pattern: 20, 18, 16, $\qquad$ 12 , which number will come next?
A. 17B. 14C. 15D. 10

The time now is $3: 15 \mathrm{PM}$. What will be the time after 45 minutes?A. $3: 30 \mathrm{AM}$B. $4: 00 \mathrm{AM}$C. $4: 30 \mathrm{AM}$D. $4: 00 \mathrm{PM}$

12 items make a dozen. Similarly 10 years make a $\qquad$A. decadeB. centuryC. yearsD. week

Which number is one less than 70 ?A. 71B. 7C. 69D. 17

You have 12 toys. If you get 13 more toys as a gift, how many toys do you have in total?A. 25B. 1C. 12
D. 15

## Question: 31 of 35

What is the perimeter of a square with sides of length 6 units?A. 18 unitsB. 24 unitsC. 12 unitsD. 10 units

Which statement is true about a square?A. All sides are of different lengthsB. It has one pair of parallel sidesC. All sides are of equal lengthD. All angles are not right angles

Which one of the following is not true?A. $10>8$B. $9<7$C. $6=6$D. $18>0$
fill in the blank 7, 14, 21, 28, 35, $\qquad$
© 40B. 42C. 24D. 82

Which of the following is not a whole number?A. 9B. -6
C. 0D. 100

