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Editor in Chief: Marek Kasperski



From the Editor in Chief

This issue of Synapsia Magazine is cause to celebrate.

We have achieved over one million hits on the Synapsia website, a reflection on Tony Buzan's dream of building a successful magazine for the Brain Trust.

The elephant in the room is the very successful hosting of the 2019 World Memory Championships. The championships were held in Wuhan, and were the largest championships ever, with over 500 competitors.

There are a number of championships held all over the world, but with attendances like these, the official World Memory Championships must surely be the only game in town.

It is interesting to not that the mantle of "champion"

was awarded to the Democratic Republic of North Korea, a team to be at the next championships. A summary of the championships can be seen on page 10.

Whilst attending the championships, I was particularly impressed with the arbiters. They are often the unsung heroes of the championships. Given the large number of competitors, the organisation and grading of disciplines would be extremely hard to organise.

Given this, I decided to share my thoughts about the

organisers and the arbiters, page 14.

This year is the first year the championships were held without our friend, Tony Buzan. Touching tributes were observed during the games, in his honour.

The individual sores can be found at www. worldmemorychampionships.com. There is no need to reproduce them all here, but I have reproduced to top 10 scores for each discipline.

One discipline in particular was very exciting, that of the Senior Championship. I have describe it in full, rather than simply showing the scores. You can read it on page 26.

Also, the Kids results are also remarkable. The winners were totally dominated by China, which bodes very well for China in the coming years.

Another touching story is that if Wu Haimeng. A story of excellence. This story show the depth of talent that these championships have delivered. This amazing story is on page 58.

Our regular contributor, Jezz Moore, joins us once

again with an interesting and topical subject about working from home.

During my travels, I often visit interesting places and obviously meet interesting people. I had the good fortune to visit a remarkable school in Guangzhou, China, who are leading the world in children's education. Zhang Na narrates the story of this school, to be found on page 72.

I was contacted by friend Graham Atkinson, who I met in London last year. He has written a heart-felt article called "Father to Son". An inspirational read.

Tony Buzan's regular poetry corner makes another appearance, with two poems from Tony, and a great poem from Chris Day.

I hope you enjoy reading this issue of Synapsia, and please contact me if you have any articles you wish to be considered for publication.

Marek Kasperski Editor-in-Chief marek@synapsia.net Synapsia.net

TOTAL HITS from April 2015 to March 2020



NORTH KOREA WINS 2019 WORLD MEMORY CHAMPIONSHIPS

The overall top three teams are:

First Place:

Democratic Republic of North Korea

Second Place: Mongolia

Third Place: China

A break down of individual points, for Seniors, Adults, Juniors, and Kids start on page 34.





photograph by Wu Haimeng 2019



The 28th World Memory Championship 2019: Wuhan, China



by Chris Day

The 28th World Memory Championships 2019 Global Finals, co-undertaken by the Government of Wuhan East Lake High-tech Zone of China and Wuhan Sea Whale Education Technology Co., Ltd., is currently underway in China Optics Valley Convention & Exhibition Center (Optic Cube), Wuhan East Lake High-tech Development Zone, Wuhan City, Hubei Province, China from 4th to 8th December, 2019.

This will be the first time that the World Memory Championships Global Finals has been held in central China. This grand event will definitely promote the development of mind sports and global mental literacy.

For the next three days some 520 competitors from forty countries will be competing on ten different memory disciplines in what is the world most

comprehensive test of memory.

The World Memory Championships are not a general knowledge quiz. Far from it! Competitors are presented with new information which they have to commit to memory in a fixed period of time. They then have to accurately recall that information against the clock. There are no prizes for getting it wrong!

The cumulative scores from each discipline will then determine who becomes the World Memory Champion.

DAY ONE

The ten disciplines begin on day one with Abstract Images. Competitors have 15 minutes to memorise as many as they can, and 30 minutes to recall them.

The currently World Record holder is Hu Jiabao with a score of 804 points.

The second discipline on Day One is Binary Numbers – just zeros and ones. How many do you think you could remember? The current record is 5597 memorised by Lkhagvadulam ENKHTUYA from Mongolian 30 minutes. How amazing is that?

Day One finishes with Hour Number. Sixty minutes to memorise and two hours to recall. The current record is 3260 number by Zhang Ying. An incredible achievement! But will any of these records be broken?

We will know shortly!

DAY TWO

Day Two of the Championships is Friday 6th
December. The day starts at 9.15am with Names
and faces for 15 minutes. This is followed by Speed
Numbers which is in two rounds of 5 minutes. Then
it is Historic and Future dates. All of the dates are
fictitious, so nobody can swot up on their history
in advance. The dates are all the product of an
imaginative mind – the Chief Arbiter for the World
Memory Championships, Phil Chambers. In a previous
competition he famously included a date for cheese



Prizes on offer

photograph by Marek Kasperski 2019

being mined on the moon!

The final discipline on Day Two is One Hour Cards. 60 minutes for memorisation, two hours for recall.

The record of 1924 cards is held by Munkhshur NARMANDAKH IMM IGM from Mongolia.

The last day of competition is Saturday 7th December. This is always an exciting day as it is often impossible to predict the winner until the very last event. The day starts with Random Words for 15 minutes.

The record is currently held by RI SONGMI from North

Korea who is a junior competitor. She memorised 302 words in 15 minutes.

Spoken Numbers is next. Single digits are spoken at one second intervals and competitors have to memorise as many as they can without writing anything down. Not easy!

The current record is held by Lance TSCHIRHART IMM IGM of the USA who accurately recalled 456 numbers. Wow!

The climax of the competition is Speed Cards. How quickly could you accurately memorise one shuffled



pack of cards? The current official record is 13.96 seconds held by Zou Lujian IGM. Very often it is this event that decides the competition. All of the competitors will be tired after three long days in the competition.

Should they go for a safe time and ensure that they don't make any mistakes, or should they throw caution to the wind and go for a fast score and risk losing everything? We can't wait to find out!



Prizes on offer photograph by Marek Kasperski 2019



The competition is under way

photograph by Wu Haimeng 2019

The World Memory Championships 2019: Wuhan, China



by Editor-in-Chief Marek Kasperski

It seems that every year, the 28th World Memory Championships eclipse the previous one. The organisation and "production" of the championships is a Herculean effort, and not for the faint hearted. Surely the 2018 championships in Hong Kong were the best ever, and could not possibly be improved upon. I was expecting great things from the Organising Committee, based in Guangzhou, but they delivered a championship far beyond my expectations.

The 2019 World Memory Championships (WMC) was held in the Optics Valley, located in Wuhan Hi-Tech Development Zone. This location is where the first optical fibre and ultra-long-haul optical transmission system was installed in China.

The area is also home to ecological facilities, international schools, stadiums, and exhibition halls.

It was in one of these exhibition halls that the WMC 2019 was held. It was perfectly placed to provide a dedicated auditorium for the record number of competitors. The facilities were outstanding, catering for every need. This is no easy feat, as competitors and officials came from every part of the globe, so every detail, dietary, accommodation, respect for traditions, etc., had to be met, and they were.



The grand entrance to the World Memory Championships

So much so, that I dubbed the championships, the "friendly" championships. Everyone was happy.

The 2019 championships in Wuhan attracted a record number of high-quality competitors. They were a combined total of over 500 competitors. To host so many competitors, from seniors to the kid's category, was a logistical challenge.

The venue easily catered for such a large group, but the logistics for holding such a large number of competitors extended further than just the auditorium for the competition.

They need to provide many facilities for official staff, VIP guests, of which there were many, and a large number of arbiters.

The WMC arbiters had a difficult task to complete over the four days of the championships. As there are a number of disciplines to be completed each day, competitors are very keen to see how they scored in one discipline before they start the next. For some, it is curiosity, but for others, it plays a part of their strategy, especially to top teams.

Therefore, the arbiters had to grade over 500 answer sheets, and they needed to mark them with pinpoint accuracy, and then check. I cannot imagine the pressure the arbiters were under. They must be organised, focussed, dedicated, and resilient.

If this weren't enough, they were required to work long hours, often into the early hours into the morning, to ensure results were available to competitors and officials first thing in the morning.





The abriters at work

photograph by Marek Kasperski 2019



The largest venue for a World Memory Championship



Arbiters grading "Names and Faces"

photograph by Marek Kasperski 2019

Then, the technical staff were required to enter all results into a very complicated spreadsheet to record and convert scores pursuant to the millennium standard count system.

Basically, these standards use a formula to set a future standard in each event, a standard well above the world records in that event. This standard must be revised as competitors achieve higher and higher scores. This system is used in Olympic track and field events. Complicated business!

The World Memory Championships are considered by many to be the most prestigious championships

in the world. The results are of a consistently high standard, and records are recognised by the Guinness World Records. Very distinguished company.

There are other challenges for the arbiters and organisers. They must contend with competitors who speak a wide variety of languages, and there were many.

It is inevitable that questions will arise from an arbiter's decision. Many competitors will have a good idea where they stand amongst the competition. If they don't achieve a score they were expecting, questions will arise.

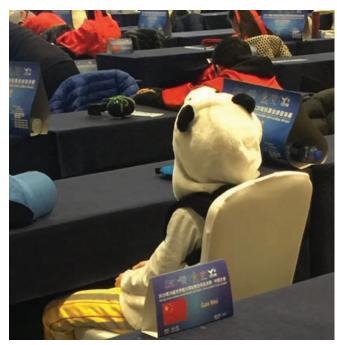


Arbiters take the finished papers to be scored

It is therefore critical that the arbiters have results ready when they are expected, but also that the results are accurate, and can be re-counted if necessary, without delay.

With all this pressure, you might think that there was tension behind the scenes. From my perspective, the arbiters and officials handled the pressure with professionalism. Despite being tired at the end of the evening, everyone managed a smile.

The friendliness of the competition was evident everywhere. One junior competitor word a panda outfit throughout the competition. It was delightful.



Panda outfit? No problem

PAGE



Lester He gives flowers to competitor on her birthday

of the cameras and if front of the crowds. He was

photograph by Marek Kasperski 2019

Another junior competitor was celebrating her eighth birthday during the competition. The organisers bought her a big bunch of flowers, and organised for the entire group of people assembled to sing happy birthday. This is another example of the wonderful organisation of this competition.

Everyone exhibited goodwill to people at the competition. For example, one competitor was disabled and was confined to a wheelchair. He was located at the back of the competition hall. As photographs have shown, the competition area is very large, and it would have been very hard to see. One of our VIP guests, Mohammed Bin Salem Al-Harbi brought this young competitor to the first row of seats which were reserved for the VIP's. In front

able to watch the entertainment and presentations at the end of the competition. It was a heart-warming gesture.

Long hours, immense pressure, technical expertise, and accountability are all in a day's work for the wonderful WMC arbiters.

We are all grateful for the hard work of the following key people who ensured that this competition was as successful as it ultimately was. I think it is fair to deduce that it was their leadership and example that flowed through to every person in attendance, making this competition the "Friendly Championships".



Young competitor watching the closing ceremony.

photograph by Wu Haimeng 2019



VIP guests, Mohammed Bin Salem Al-Harbi brought this young competitor to the first row of seats assisted by Raymond Keene OBE

photograph by Wu Haimeng 2019



VIP guests plus the empty chair for Tony Buzan

Tony Buzan, who passed away in 2019, was co-founder of the World Memory Championships with long time friend, Raymond Keene OBE. From humble beginnings in London, England, the World Memory Championships have become the biggest are arguably the best Memory Championships, bar none.

The 28th World Memory Championships was to be the first without co-founder, Tony Buzan.

There were many tributes for Tony during the championships, which was sensitively organised by the organising committees and left very few eyes dry in the auditorium.

I thought of a trtibute to Tony when I visited Tony's grave in England. His life-long partner, a dear friend of ours, gave me Tony's iconic scarfe and cuff-links as a gift to remember Tony. I decided at that point that I would ask the organisers to provide an empty chair for Tony, where I would lay his scarfe. The "missing in action" formation. Fittingly, Raymond Keene was sitting next to Tony's empty chair.

Thank you to the organisers who granted my wish... immediately.



photograph by Wu Haimeng 2019



VIP guests plus the empty chair for Tony Buzan

Special thanks to the key organisers:

世界记忆锦标赛中国组委会: China Organizing Committee of World Memory Championships:

1. 执行主席:郭传威

Executive Chairman: Mr. Guo Chuanwei

2. 秘书长: 杜重贤

Secretary-general: Mr. Du Zhongxian

3. 其他人员:黎智敏、胡芷莹、张娜、曾莹莹、付超男、彭思桃、陈东琴

Other members: Li Zhimin, Hu Zhiying, Zhang Na, Zeng Yingying, Fu Chaonan, Peng Sitao, Chen Dongqin



Mr. Guo Chuanwei

Special thanks to the key organisers:

第28届世界记忆锦标赛组委会: The Organizing Committee of the 28th World Memory Championships:

- 1. 第28届世界记忆锦标赛组委会执行副主席:张虹 Executive Vice-Chairman: Ms. Zhang Hong
- 2. 武汉市人民政府 Wuhan Municipal People's Government
- 3. 武汉东湖新技术开发区(中国光谷) Wuhan East Lake High-tech Development Zone: Optics Valley Of China
- 4. 武汉海鲸教育科技有限公司 Wuhan Sea Whale Education Technology Co., Ltd
- 5. 武汉广播电视台 Wuhan Broadcasting and Television Station



Ms. Zhang Hong

The 28th World Memory Championship Senior Results: DOMination!



by Marek Kasperski

With the number of World Memory Championships I have attended over the past few years, I have become accustomed to expect the unexpected. World records are regularly broken, and extraordinary feats of memory are demonstrated. However, I am in awe of the consistent demonstration of memory brilliance by one amazing man, Dominic O'Brien.

There were five senior competitors in the championships, Dominic O'Brien, Ma Mingbiao, Song Yiying, Zang Chunlian, and Zheng Wenzhou.

The following is what I experienced at the 2019 WMC in Wuhan.

Day one. This first event to be held on day one was the abstract images. The event recorded three personal best scores. They were achieved by Ma Mingbiao, Song Yiying, and Zheng Wenzhou. The points scored were as follows:

Zheng Wenzhou = 0 points Zang Chunlian = 17 points Song Yiying = 38 points Ma Mingbiao = 92 points Dominic O'Brien = 99 points

Dominic O'Brien won the event, but one thing was becoming apparent at this early stage. Ma Mingbiao also achieved a high score of 92, and may become serious competition for Dominic O'Brien.



Dominic O'Brien, 2019 World Senior Champion

We all waited with anticipation for the next event for day one, binary numbers.

Upon completion of the binary numbers event, four personal best scores were recorded, with Dominic O'Brien being the only competitor to not score a personal best. Would this be his undoing for this event? The digits scored were:

Zheng Wenzhou = 99 digits Zang Chunlian = 150 digits Song Yiying = 450 digits Ma Mingbiao = 870 digits

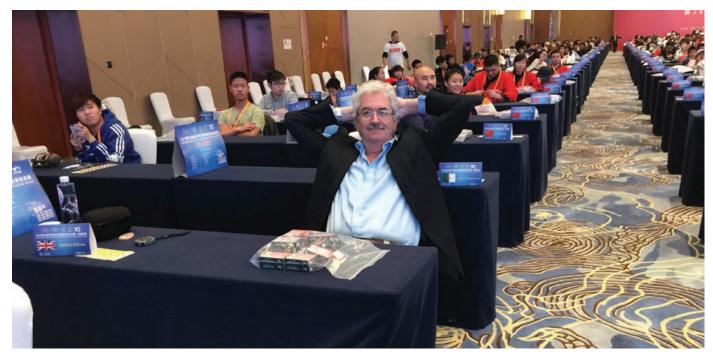
Would Dominic be able to score more digits than Ma Mingbiao? Dominic not only scored higher, but more than doubled his nearest competitor by scoring a whopping 1890 digits.

This immediately begun a titanic fight between the top two competitors. Will Ma Mingbiao be able to claw back points?

A gruelling day one was to finish with the hour numbers. Four personal bests were achieved by all competitors except Dominic O'Brien. Was he playing strategy, or is this the beginning of a change of fortune? The results were remarkable.

Zang Chunlian = 116 points Zheng Wenzhou = 168 points Song Yiying = 216 points Ma Mingbiao = 702 points

We can see once again that Ma Mingbiao is a clear



A very relaxed Dominic O'Brien

photograph by Wu Haimeng 2019

danger for Dominic O'Brien, which such a strong score in this event.

Dominic's score was a crushing 1070 points.

Day ended with the eight times World Memory Champion exerting maximum pressure in his quest to become the World Senior Memory Champion, yet again.

Day two.

The first event for day two was the names and faces event. Excitement was building as we were told that all five competitors had achieved personal best results. This fight was not over by any stretch of the imagination. The points scored were as follows:

Zang Chunlian = 12 points Zheng Wenzhou = 16 points Song Yiying = 26 points

The battle between Ma Mingbiao and Dominic O'Brien was on again, as they, for the third event, were the top two competitors. The scores were:

Ma Mingbiao = 30 points Dominic O'Brien = 57 points

Dominic was to extend his lead going into the next event, speed numbers. Will this be another close call our top two competitors? There were three personal best scores achieved by Ma Mingbiao, Zheng Wenzhou, and Song Yiying. The scores were:

Song Yiying = 24 digits
Zang Chunlian = 26 digits
Zheng Wenzhou = 40 digits
Ma Mingbiao = 88 digits
Dominic O'Brien = 200 digits

At this stage in the competition, one would expect to think that Dominic O'Brien was in a commanding position, which he was, but anything can happen at the World Memory Championships, and often do.

Historic and future dates are the next event, with future dates being obviously fictitious, it makes it harder than historic dates. One cannot study or practice future dates. The results were:

Zang Chunlian = 1 date
Song Yiying = 6 dates
Zheng Wenzhou = 7 dates
Ma Mingbiao = 10 dates
Dominic O'Brien = 24 dates.

During a packed day of events, day two has one more event for competitors to complete. The pressure is on.



Competitions under way



Competitors waiting for the next event

The discipline is one hour cards, which resulted in another impressive four personal best scores. Dominic O'Brien was the only competitor not to achieve a personal best result.

The difference between the lowest and highest score was a massive 790 cards. But was it Dominic O'Brien who achieved this impressive score, or was it time for his nearest competitor, Ma Mingbiao to steal the perfect record from the maestro, Dominic O'Brien.

The number of cards were as follows:

Zang Chunlian = 52 cards
Song Yiying = 60 cards
Zheng Wenzhou = 124 cards
The winner of this event was...

Dominic O'Brien with 842 cards, with Ma Mingbiao in a distant second place with 411 cards, a great performance if compare with the rest of the senior competitors.

At the end of day two, confidence was growing that the current senior champion was going to win again.

So far, Dominic O'Brien has won every event in this championship. Attention was turning from whether he was going to win the senior champion title once again, to whether he can do it with straight wins in every single event. What an achievement that would be! You could feel the excitement going into the final day of competition.

All eyes were on Dominic O'Brien and Ma Mingbiao. Would Ma Mingbiao be able to score enough points



photograph by Wu Haimeng 2019

to become number 1? Will Dominic O'Brien become World Senior Memory Champion for the third time? Can he do it by winning all events without challenge?

The last day will provide those answers.

Day three. The random words event was to herald the morning at 9:00am.

Once again, four personal bests were achieved in this event, and once again, Dominic O'Brien did not achieve one. Was something wrong? Dominic won the event with a commanding 114 words. The other results were:

Zang Chunlian = 5 words Zheng Wenzhou = 15 words Song Yiying = 16 words Ma Mingbiao = 49 words

The tension was building. Almost everyone believed Dominic would become the senior champion, but to do it by winning every event would be amazing.

The answer is getting closer.

The next event is spoken numbers. This event has six competitors, with the introduction to a new competitor for this event, Hemanth Joshi. How many numbers could you remember if you heard them spoken consecutively, and in random order?

Hemanth Joshi did not remember any, Zheng Wenzhou remembered 3, 4 digits for Zang Chunlian and 5 for Song Yiying. Ma Mingbiao remembered 12 digits, and once again, Dominic O'Brien remembered a gigantic 108 digits. He surely must be the new World Senior Memory Champion. Almost there. However, the drama is building as to whether he will do it in straight wins.

The final event is the speed cards event. It is spetacular to watch. How quickly can competitors memorise one deck of cards... perfectly. If you make a mistake, the number of cards you correctly memorised will make your score, for example 23 cards are correct before making a mistake. If you remembered the entire deck, then the time in which you were able to do this will be the recorded time, the shorter the time, the better.

Zheng Wenzhou = 16 cards Zang Chunlian = 20 cards Song Yiying = 29 words

Will Dominic O'Brien achieve a perfect winning streak?

Both Dominic O'Brien and Ma Mingbiao remembered

the deck perfectly. The only distinction would be who remembered it is a shorter time, thus winning.

Ma Mingbiao remembered the deck in 136.59 seconds. Dominic O'Brien remembered them in 63.74 seconds, thus winning every event in the championship.

An amazing feat for anyone.

Dominic O'Brien, third time World Senior Memory Champion, and eight times World Memory Champion.

The story doesn't finish there. Only a day before the championship was to start, Domonic was very ill, and it seemed that it would be touch and go as to whether he will even compete.

Compete he did, but still under the weather. That shows me two things.

One, I am not surprised Dominic didn't achieve any personal bests, and secondly, knowing this makes his achievement even more remarkable.

OVERALL SCORE

1st - Dominic O'Brien 3335 2nd - Ma Mingbiao 1648 3rd - Song Yiying 693 4th - Zheng Wenzhou 520 5th - Zang Chunlian 392





Dominic O'Brien, 2019 World Senior Champion

photograph by Wu Haimeng 2019

A wonderful footnote to this story.

As Dominic had won every event, he had a seat on the presentation stage, so he didn't have to climb the stars ten times.

I took this photograph during the presentations.



Dominic O'Brien waiting for the next prize photograph by Marek Kasperski 2019

The 28th World Memory Championship Adult Results:



by Marek Kasperski

The following results are for the adult category.

I have listed all disciplines, and at the end, the overall winner.

Discipline: 15 Minute Names

| Position | Competitor | Score | Personal Best | |
|----------|--------------------------------|------------|---------------|----|
| 1 | Prateek YADAV IMM IGM | 158 points | Personal Best | • |
| 2 | RI SONGMI | 158 points | Personal Best | 0 |
| 3 | Sri Vyshnavi YARLAGADDA IMM | 143 points | | • |
| 4 | Lkhagvadorj BATBAYAR | 112 points | Personal Best | Ė |
| 5 | Yahia Nasreddine RASSINE IMM | 111 points | Personal Best | Œ |
| 6 | Purevjav ERDENESAIKHAN GMM IGM | 110 points | | Ė |
| 7 | Enkhshur NARMANDAKH IMM IGM | 107 points | Personal Best | À |
| 8 | John GRAHAM | 105 points | Personal Best | |
| 9 | HU Jiahua | 104 points | | *3 |
| 10 | KIM SURIM | 103 points | Personal Best | 0 |



Adult competitors

photograph by Wu Haimeng 2019

Discipline: 30 Minute Binary

| Position | Competitor | Score | Personal Best | |
|----------|------------------------------|-------------|---------------|-----|
| 1 | RYU SONG I | 7485 digits | WORLD RECORD | 0 |
| 2 | KIM SURIM | 6805 digits | Personal Best | • |
| 3 | JON KUM PHYONG | 6585 digits | Personal Best | • |
| 4 | JON YU JONG | 6495 digits | Personal Best | • |
| 5 | KIM JU SONG | 6155 digits | Personal Best | • |
| 6 | Munkhshur NARMANDAKH IMM IGM | 5979 digits | Personal Best | ė e |
| 7 | Solongo GANTULGA | 5355 digits | Personal Best | i |
| 8 | Lkhagvadorj BATBAYAR | 5175 digits | Personal Best | |
| 9 | RI SONGMI | 5100 digits | Personal Best | ٥ |
| 10 | Enkhshur NARMANDAKH IMM IGM | 5025 digits | | i i |

Discipline: Hour Numbers

| Position | Competitor | Score | Personal Best | |
|----------|------------------------------|-------------|---------------|-----|
| 1 | RYU SONG I | 4620 digits | WORLD RECORD | • |
| 2 | Munkhshur NARMANDAKH IMM IGM | 3818 digits | Personal Best | i i |
| 3 | KIM JU SONG | 3816 digits | Personal Best | 0 |
| 4 | RI SONGMI | 3549 digits | Personal Best | • |
| 5 | JON YU JONG | 3400 digits | Personal Best | • |
| 5 | KIM SURIM | 3249 digits | Personal Best | 0 |
| 7 | JON KUM PHYONG | 3220 digits | Personal Best | 0 |
| 7 | Chen Meiyun | 2800 digits | Personal Best | *3 |
| 9 | Enkhshur NARMANDAKH IMM IGM | 2600 digits | | |
| 10 | Solongo GANTULGA | 2508 digits | Personal Best | i i |

Discipline: Abstract Images

| Position | Competitor | Score | Personal Best | |
|----------|-----------------------|------------|---------------|----|
| 1 | Zhang Xingrong | 697 points | | *2 |
| 2 | JON KUM PHYONG | 591 points | Personal Best | 0 |
| 3 | KIM SURIM | 589 points | Personal Best | 0 |
| 4 | Lkhagvadorj BATBAYAR | 583 points | Personal Best | |
| 5 | HU Jiabao | 526 points | | *) |
| 5 | Prateek YADAV IMM IGM | 493 points | Personal Best | • |
| 7 | Chen Meiyun | 488 points | Personal Best | *} |
| 7 | Hu Xueyan | 476 points | Personal Best | *} |
| 9 | Shen Liwu | 450 points | | *} |
| 10 | Li Maoduo | 447 points | Personal Best | *) |

Discipline: 5 Minute Numbers

| Position | Competitor | Score | Personal Best | |
|----------|--------------------------------|------------|---------------|-----|
| 1 | RYU SONG I | 592 digits | WORLD RECORD | • |
| 2 | JON YU JONG | 580 digits | Personal Best | • |
| 3 | KIM SURIM | 567 digits | Personal Best | • |
| 4 | Munkhshur NARMANDAKH IMM IGM | 560 digits | Personal Best | |
| 4 | Enkhshur NARMANDAKH IMM IGM | 502 digits | Personal Best | ė l |
| 6 | KIM JU SONG | 473 digits | Personal Best | 0 |
| 7 | Prateek YADAV IMM IGM | 472 digits | Personal Best | • |
| 8 | JON KUM PHYONG | 460 digits | Personal Best | • |
| 9 | Purevjav ERDENESAIKHAN GMM IGM | 452 digits | Personal Best | Ė |
| 10 | Zhang Xingrong | 440 digits | Personal Best | *) |



Adult competitors

Discipline: Historic Dates

| Position | Competitor | Score | Personal Best | |
|----------|------------------------------|-----------|---------------|----|
| 1 | Prateek YADAV IMM IGM | 154 dates | WORLD RECORD | • |
| 2 | Enkhshur NARMANDAKH IMM IGM | 133 dates | Personal Best | |
| 3 | HU Jiahua | 127 dates | Personal Best | *1 |
| 4 | Munkhshur NARMANDAKH IMM IGM | 119 dates | Personal Best | |
| 5 | JON YU JONG | 112 dates | Personal Best | • |
| 6 | KIM JU SONG | 109 dates | Personal Best | • |
| 7 | KIM SURIM | 108 dates | Personal Best | • |
| 8 | RI SONGMI | 107 dates | Personal Best | 0 |
| 8 | RYU SONG I | 107 dates | Personal Best | • |
| 10 | Zhang Xingrong | 104 dates | Personal Best | *) |

Discipline: Hour Cards

| Position | Competitor | Score | Personal Best | |
|----------|------------------------------|------------|---------------|-----|
| 1 | KIM SURIM | 2530 cards | WORLD RECORD | |
| 2 | JON YU JONG | 2344 cards | Personal Best | 0 |
| 3 | KIM JU SONG | 2288 cards | Personal Best | • |
| 4 | RYU SONG I | 2264 cards | Personal Best | 0 |
| 5 | Munkhshur NARMANDAKH IMM IGM | 2141 cards | Personal Best | • |
| 6 | RI SONGMI | 1996 cards | Personal Best | • |
| 7 | Enkhshur NARMANDAKH IMM IGM | 1820 cards | Personal Best | i i |
| 7 | JON KUM PHYONG | 1820 cards | Personal Best | • |
| 9 | Chen Meiyun | 1578 cards | Personal Best | *} |
| 10 | Lkhagvadorj BATBAYAR | 1431 cards | Personal Best | Ė |

Discipline: 15 Minute Words

| i e | | | 1 | T |
|----------|-----------------------------|-------|---------------|---|
| Position | Competitor | Score | Personal Best | |
| 1 | Prateek YADAV IMM IGM | | WORLD RECORD | • |
| 2 | RI SONGMI | | Personal Best | • |
| 3 | JON YU JONG | | Personal Best | • |
| 4 | John GRAHAM | | Personal Best | |
| 5 | RYU SONG I | | Personal Best | • |
| 6 | JON KUM PHYONG | | Personal Best | • |
| 7 | Enkhshur NARMANDAKH IMM IGM | | | |
| 8 | Syeda Kisa Zehra | | Personal Best | C |
| 9 | Solongo GANTULGA | | Personal Best | • |
| 10 | Lkhagvadorj BATBAYAR | | Personal Best | Ė |



Adult competitors

Discipline: Spoken Numbers

| Position | Competitor | Score | Personal Best | |
|----------|------------------------------|------------|---------------|-----|
| 1 | RYU SONG I | 547 digits | WORLD RECORD | • |
| 2 | Prateek YADAV IMM IGM | 370 digits | Personal Best | • |
| 3 | Zhang Xingrong | 310 digits | Personal Best | *) |
| 3 | Munkhshur NARMANDAKH IMM IGM | 236 digits | Personal Best | ė e |
| 5 | KIM SURIM | 231 digits | Personal Best | • |
| 6 | HU Jiahua | 200 digits | Personal Best | *2 |
| 6 | Chen Meiyun | 200 digits | Personal Best | *) |
| 6 | Huang Jinyao | 200 digits | Personal Best | *) |
| 6 | JON YU JONG | 200 digits | Personal Best | • |
| 10 | Fang Yanqing | 180 digits | Personal Best | *3 |

Discipline: Speed Cards

| Position | Competitor | Score | Personal Best | |
|----------|--------------------------------|---------------|---------------|-----|
| 1 | JON YU JONG | 15.56 seconds | Personal Best | • |
| 2 | JON KUM PHYONG | 17.40 seconds | Personal Best | • |
| 3 | KIM SURIM | 19.66 seconds | Personal Best | • |
| 4 | Enkhshur NARMANDAKH IMM IGM | 20.12 seconds | Personal Best | i |
| 5 | Munkhshur NARMANDAKH IMM IGM | 20.99 seconds | Personal Best | i i |
| 6 | RI SONGMI | 21.47 seconds | Personal Best | • |
| 7 | John GRAHAM | 21.51 seconds | Personal Best | |
| 8 | Purevjav ERDENESAIKHAN GMM IGM | 24.00 seconds | Personal Best | i i |
| 9 | HU Jiahua | 24.89 seconds | | *3 |
| 10 | Zhang Xingrong | 25.88 seconds | | *) |

Overall Scores

| Position | Competitor | Points | |
|----------|------------------------------|--------|-----|
| 1 | RYU SONG I | 9534 | • |
| 2 | JON YU JONG | 8913 | • |
| 3 | KIM SURIM | 8811 | • |
| 4 | RI SONGMI | 8523 | • |
| 5 | Munkhshur NARMANDAKH IMM IGM | 8490 |] |
| 6 | Prateek YADAV IMM IGM | 8318 | • |
| 7 | JON KUM PHYONG | 8200 | 0 |
| 8 | Enkhshur NARMANDAKH IMM IGM | 7632 | i i |
| 9 | KIM JU SONG | 7095 | • |
| 10 | Zhang Xingrong | 6872 | *3 |



Adult competitors

The 28th World Memory Championship Junior Results:



by Marek Kasperski

The following results are for the junior category.

I have listed all disciplines, and at the end, the overall winner.

Discipline: 15 Minute Names

| Position | Competitor | Score | Personal Best |
|----------|-----------------------|------------|---------------|
| 1 | Wei Qinru | 124 points | Personal Best |
| 2 | Li Wendi | 120 points | Personal Best |
| 3 | Lai Bei | 112 points | Personal Best |
| 4 | Lkhagvadulam ENKHTUYA | 100 points | Personal Best |
| 5 | Solongo UUGANJARGAL | 96 points | Personal Best |
| 6 | LI Ying | 94 points | Personal Best |
| 7 | Fang Xudong | 93 points | Personal Best |
| 8 | Pang JinYang | 92 points | Personal Best |
| 9 | Zhang Yiyuan | 89 points | Personal Best |
| 10 | Tenuun TAMIR | 87 points | Personal Best |





Junior competitors

photograph by Wu Haimeng 2019

Discipline: 30 Minute Binary

| Position | Competitor | Score | Personal Best |
|----------|--------------------------|-------------|---------------|
| 1 | Wei Qinru | 5820 digits | Personal Best |
| 2 | Tenuun TAMIR | 5685 digits | Personal Best |
| 3 | Solongo UUGANJARGAL | 5625 digits | Personal Best |
| 4 | Lkhagvadulam ENKHTUYA | 5574 digits | Personal Best |
| 5 | LI Ying | 4323 digits | Personal Best |
| 6 | Enkhbayasgalan Bayarkhuu | 4032 digits | Personal Best |
| 7 | Li Wendi | 3666 digits | Personal Best |
| 8 | Maral SUKHBAATAR | 3612 digits | Personal Best |
| 9 | Lai Bei | 3561 digits | Personal Best |
| 10 | Enkhsaruul Ganzorig | 2928 digits | Personal Best |



Discipline: Hour Numbers

| Position | Competitor | Score | Personal Best |
|----------|--------------------------|-------------|---------------|
| 1 | Wei Qinru | 3667 digits | Personal Best |
| 2 | LI Ying | 2850 digits | Personal Best |
| 3 | Solongo UUGANJARGAL | 2732 digits | Personal Best |
| 4 | Lkhagvadulam ENKHTUYA | 2650 digits | Personal Best |
| 5 | Li Wendi | 2442 digits | Personal Best |
| 6 | Tenuun TAMIR | 2290 digits | Personal Best |
| 7 | Lai Bei | 2012 digits | Personal Best |
| 8 | Enkhbayasgalan Bayarkhuu | 1884 digits | Personal Best |
| 9 | Emma Alam | 1836 digits | Personal Best |
| 10 | Pang JinYang | 1785 digits | Personal Best |



Discipline: Abstract Images

| Position | Competitor | Score | Personal Best | |
|----------|-----------------------|------------|---------------|---|
| 1 | Wei Qinru | 684 points | Personal Best | * |
| 2 | LI Ying | 450 points | | * |
| 3 | Lai Bei | 400 points | Personal Best | * |
| 4 | Solongo UUGANJARGAL | 390 points | Personal Best | |
| 5 | Dong Yirong | 323 points | Personal Best | * |
| 6 | Li Wendi | 310 points | Personal Best | * |
| 7 | Lkhagvadulam ENKHTUYA | 304 points | | |
| 8 | Zeng Zhengning | 303 points | Personal Best | * |
| 9 | Zhang Pinyuan | 286 points | Personal Best | * |
| 10 | Chu Muda | 285 points | | * |



Discipline: 5 Minute Numbers

| Position | Competitor | Score | Personal Best |
|----------|--------------------------|------------|---------------|
| 1 | Lkhagvadulam ENKHTUYA | 488 digits | Personal Best |
| 2 | Wei Qinru | 484 digits | |
| 3 | Tenuun TAMIR | 452 digits | Personal Best |
| 4 | Maral SUKHBAATAR | 428 digits | Personal Best |
| 5 | Solongo UUGANJARGAL | 424 digits | Personal Best |
| 6 | LI Ying | 406 digits | Personal Best |
| 7 | Li Wendi | 400 digits | Personal Best |
| 8 | Lai Bei | 384 digits | Personal Best |
| 8 | Enkhbayasgalan Bayarkhuu | 384 digits | Personal Best |
| 10 | Pang JinYang | 376 digits | Personal Best |





Junior competitors

photograph by Wu Haimeng 2019

Discipline: Historic Dates

| | - | | | |
|----------|--------------------------|-----------|---------------|-----|
| Position | Competitor | Score | Personal Best | |
| 1 | Wei Qinru | 107 dates | Personal Best | *0 |
| 2 | Lai Bei | 104 dates | Personal Best | *> |
| 3 | Tenuun TAMIR | 94 dates | Personal Best | Ė |
| 4 | Lkhagvadulam ENKHTUYA | 90 dates | Personal Best | Ė |
| 5 | Myanganbayar GANTULGA | 89 dates | Personal Best | ė. |
| 5 | Enkhbayasgalan Bayarkhuu | 89 dates | Personal Best | ė |
| 7 | Solongo UUGANJARGAL | 87 dates | Personal Best | ė. |
| 8 | Huang Peihong | 85 dates | Personal Best | *) |
| 9 | LI Ying | 80 dates | Personal Best | *): |
| 10 | Maral SUKHBAATAR | 73 dates | Personal Best | Ė |

Discipline: Hour Cards

| Position | Competitor | Score | Personal Best | |
|----------|--------------------------|------------|---------------|-----|
| 1 | Wei Qinru | 2061 cards | Personal Best | *): |
| 2 | LI Ying | 1889 cards | Personal Best | *) |
| 3 | Lkhagvadulam ENKHTUYA | 1764 cards | Personal Best | |
| 4 | Tenuun TAMIR | 1535 cards | Personal Best | ė |
| 5 | Solongo UUGANJARGAL | 1483 cards | Personal Best | ė |
| 6 | Li Wendi | 988 cards | Personal Best | *) |
| 7 | Enkhbayasgalan Bayarkhuu | 977 cards | Personal Best | |
| 8 | Dong Yirong | 946 cards | Personal Best | *) |
| 9 | Zeng Zhengning | 937 cards | Personal Best | *): |
| 10 | Lai Bei | 936 cards | Personal Best | *) |

Discipline: 15 Minute Words

| | T | 1 | 1 | 1 |
|----------|-----------------------|-----------|---------------|-----|
| Position | Competitor | Score | Personal Best | |
| 1 | Lkhagvadulam ENKHTUYA | 243 words | Personal Best | 歯 |
| 2 | Wei Qinru | 237 words | Personal Best | *): |
| 3 | Emma Alam | 201 words | Personal Best | C |
| 4 | Solongo UUGANJARGAL | 194 words | Personal Best | Ė |
| 5 | Tenuun TAMIR | 183 words | Personal Best | Ė |
| 6 | Li Wendi | 181 words | Personal Best | *2 |
| 7 | Li Chengyuan | 179 words | Personal Best | *> |
| 8 | Ermuunbold BOLD | 172 words | Personal Best | 蒯 |
| 9 | Lai Bei | 161 words | Personal Best | *) |
| 10 | Zhao Qianhao | 152 words | Personal Best | *> |



Junior competitors

photograph by Wu Haimeng 2019

Discipline: Spoken Numbers

| Position | Competitor | Score | Personal Best | |
|----------|--------------------------|------------|---------------|----|
| 1 | Wei Qinru | 300 digits | Personal Best | *3 |
| 2 | Enkhbayasgalan Bayarkhuu | 194 digits | Personal Best | Ė |
| 3 | Tenuun TAMIR | 172 digits | Personal Best | Ė |
| 4 | Li Wendi | 167 digits | Personal Best | *2 |
| 5 | Lai Bei | 162 digits | Personal Best | *0 |
| 6 | Solongo UUGANJARGAL | 134 digits | Personal Best | Ė |
| 7 | Pang JinYang | 124 digits | Personal Best | *2 |
| 8 | Chen Jingli | 104 digits | Personal Best | *0 |
| 9 | Yu Yunzhuo | 100 digits | Personal Best | *> |
| 10 | Enkhsaruul Ganzorig | 98 digits | Personal Best | |

Discipline: Speed Cards

| Position | Competitor | Score | Personal Best | |
|----------|--------------------------|---------------|---------------|-----|
| 1 | Lkhagvadulam ENKHTUYA | 19.03 seconds | | i i |
| 2 | Wei Qinru | 19.35 seconds | Personal Best | *3 |
| 3 | Enkhbayasgalan Bayarkhuu | 27.72 seconds | Personal Best | i i |
| 4 | LI Ying | 27.98 seconds | Personal Best | *1 |
| 5 | Li Wendi | 28.38 seconds | Personal Best | *1 |
| 6 | Guo Zijie | 30.56 seconds | Personal Best | *3 |
| 7 | Solongo UUGANJARGAL | 33.27 seconds | Personal Best | i |
| 8 | Weronika PĘCAK | 33.68 seconds | Personal Best | |
| 9 | Chai Ming Feng | 34.46 seconds | Personal Best | *3 |
| 10 | Pang JinYang | 35.07 seconds | Personal Best | *3 |

Overall Scores

| Position | Competitor | Points | |
|----------|--------------------------|-------------|-----|
| 1 | Wei Qinru | 9091 points | *3 |
| 2 | Lkhagvadulam ENKHTUYA | 7269 points | i i |
| 3 | Solongo UUGANJARGAL | 6916 points | i i |
| 4 | LI Ying | 6587 points | *> |
| 5 | Tenuun TAMIR | 6516 points | i i |
| 6 | Li Wendi | 6121 points | *> |
| 7 | Lai Bei | 6069 points | *> |
| 8 | Enkhbayasgalan Bayarkhuu | 5681 points | i i |
| 9 | Pang JinYang | 4602 points | *> |
| 10 | Maral SUKHBAATAR | 4386 points | i |



Junior competitors

photograph by Wu Haimeng 2019

The 28th World Memory Championship Kids Results:







The following results are for the kids category.

I have listed all disciplines, and at the end, the overall winner.

Discipline: 15 Minute Names

| Position | Competitor | Score | Personal Best | |
|----------|--------------------|-----------|---------------|----|
| 1 | Naranbat Shirbazar | 80 points | Personal Best | |
| 2 | Wang Jiusi | 79 points | Personal Best | *2 |
| 3 | Ding Yinuo | 76 points | Personal Best | *2 |
| 4 | Fu Yarui | 75 points | Personal Best | *> |
| 5 | Zhan Ziqing | 74 points | Personal Best | *> |
| 6 | Zhou Shidong | 72 points | Personal Best | *> |
| 7 | Doljin Ariunbaatar | 68 points | Personal Best | ė |
| 8 | Xie Yunjun | 65 points | Personal Best | *3 |
| 9 | He lianpengcheng | 64 points | Personal Best | *> |
| 10 | Sun Qiyuan | 63 points | Personal Best | *> |



Kids competitors

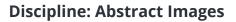
photograph by Wu Haimeng 2019

Discipline: 30 Minute Binary

| Docition | Competitor | Ccoro | Personal Best | l |
|----------|---------------------------|-------------|---------------|-----|
| Position | Competitor | Score | Personal best | |
| 1 | Naranbat Shirbazar | 2931 digits | Personal Best | |
| 2 | Jambalbayarnyam Batbyamba | 2760 digits | Personal Best | |
| 3 | Tang Yunling | 2376 digits | Personal Best | *1 |
| 4 | Liu Zhengyi | 2055 digits | Personal Best | *1 |
| 5 | Shi Jiaming | 2025 digits | Personal Best | *1 |
| 6 | Zhou Shidong | 1981 digits | Personal Best | *) |
| 7 | Doljin Ariunbaatar | 1923 digits | Personal Best | ė i |
| 8 | Chen Xi | 1905 digits | Personal Best | *1 |
| 9 | Zhang Hongrui | 1863 digits | Personal Best | *) |
| 10 | Ding Yinuo | 1845 digits | Personal Best | *3 |

Discipline: Hour Numbers

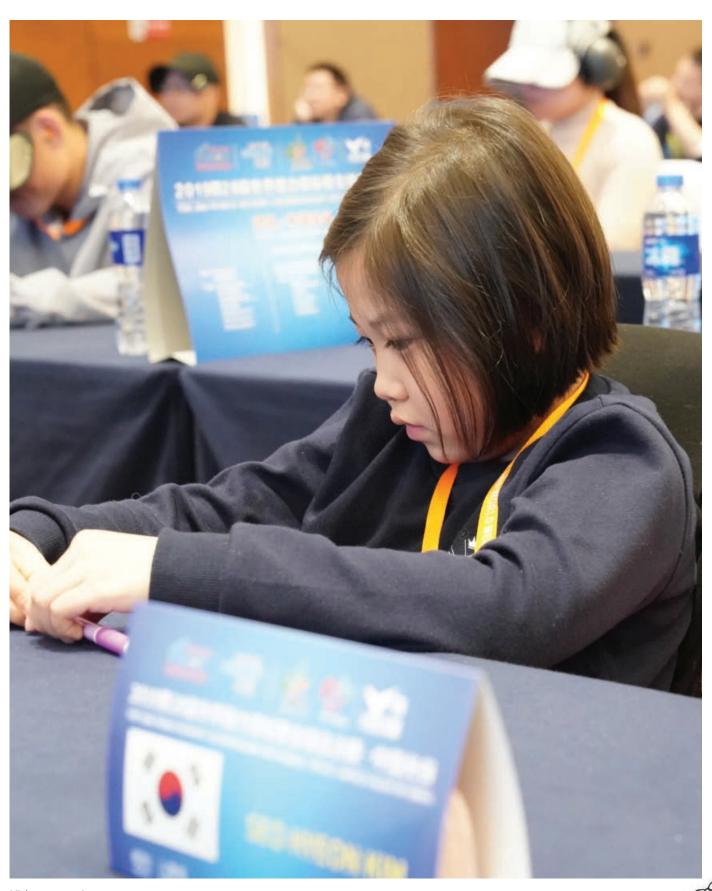
| Position | Competitor | Score | Personal Best |
|----------|---------------------------|-------------|---------------|
| 1 | Shi Jiaming | 1892 digits | Personal Best |
| 2 | Tang Yunling | 1540 digits | Personal Best |
| 3 | Liu Zhengyi | 1528 digits | Personal Best |
| 4 | Yu HongJin | 1360 digits | Personal Best |
| 5 | Tian Yutong | 1340 digits | Personal Best |
| 5 | Qu Jiayu | 1340 digits | Personal Best |
| 7 | Wang Jiusi | 1280 digits | Personal Best |
| 7 | Doljin Ariunbaatar | 1280 digits | Personal Best |
| 9 | Jambalbayarnyam Batbyamba | 1270 digits | Personal Best |
| 10 | Zhou Chujie | 1180 digits | Personal Best |



| Position | Competitor | Score | Personal Best | |
|----------|--------------|------------|---------------|----|
| 1 | Zhou Shidong | 548 points | Personal Best | *) |
| 2 | Chen Xi | 413 points | Personal Best | *) |
| 3 | Tang Yunling | 340 points | Personal Best | *) |
| 4 | Liu Zhengyi | 337 points | Personal Best | *2 |
| 5 | Sun Ziyue | 327 points | Personal Best | *2 |
| 5 | Tian Yutong | 299 points | Personal Best | *2 |
| 7 | Wang Zixian | 295 points | Personal Best | *) |
| 7 | Liu Luoxi | 287 points | Personal Best | *2 |
| 9 | Sun Qiyuan | 265 points | Personal Best | *2 |
| 10 | Shi Jiaming | 263 points | Personal Best | *) |

Discipline: 5 Minute Numbers

| Position | Competitor | Score | Personal Best |
|----------|--------------------|------------|---------------|
| 1 | Tang Yunling | 388 digits | Personal Best |
| 2 | Naranbat SHIRBAZAR | 324 digits | Personal Best |
| 3 | Zhou Shidong | 286 digits | Personal Best |
| 4 | Yu HongJin | 280 digits | Personal Best |
| 4 | Shi Jiaming | 280 digits | Personal Best |
| 6 | Yu Xiaohui | 264 digits | Personal Best |
| 7 | Tian Yutong | 260 digits | Personal Best |
| 8 | Liu Zhengyi | 256 digits | Personal Best |
| 9 | Chen Xi | 252 digits | Personal Best |
| 10 | Xie Yunjun | 240 digits | Personal Best |



Kids competitors

Discipline: Historic Dates

| Position | Competitor | Score | Personal Best | |
|----------|--------------------|-----------|---------------|----|
| 1 | Zheng Shuxin | 120 dates | Personal Best | *3 |
| 2 | Naranbat SHIRBAZAR | 142 dates | Personal Best | |
| 3 | Yu HongJin | 92 dates | Personal Best | *) |
| 4 | Zhou Shidong | 85 dates | Personal Best | *3 |
| 5 | Chi Haotian | 74 dates | Personal Best | *3 |
| 5 | Tang Yunling | 67 dates | Personal Best | *3 |
| 7 | Chen Xi | 66 dates | Personal Best | *0 |
| 7 | Gao Zhiyuan | 62 dates | Personal Best | *) |
| 9 | Zhang Junshuo | 61 dates | Personal Best | *0 |
| 10 | Liu Luoxi | 60 dates | Personal Best | *0 |



Discipline: Hour Cards

| Position | Competitor | Score | Personal Best |
|----------|--------------------|------------|---------------|
| 1 | Shi Jiaming | 1302 cards | Personal Best |
| 2 | Naranbat SHIRBAZAR | 1200 cards | Personal Best |
| 3 | Tang Yunling | 1156 cards | Personal Best |
| 4 | Liu Zhengyi | 1040 cards | Personal Best |
| 5 | Zhou Chujie | 948 cards | Personal Best |
| 6 | Yu HongJin | 892 cards | Personal Best |
| 7 | Sun Ziyue | 832 cards | Personal Best |
| 8 | Doljin Ariunbaatar | 809 cards | Personal Best |
| 9 | Wang Jiusi | 782 cards | Personal Best |
| 10 | Tian Yutong | 756 cards | Personal Best |



Discipline: 15 Minute Words

| Position | Competitor | Score | Personal Best |
|----------|--------------------|-----------|---------------|
| 1 | Tang Yunling | 159 words | Personal Best |
| 2 | Ding Yinuo | 158 words | Personal Best |
| 3 | Shi Jiaming | 150 words | Personal Best |
| 4 | He Yulong | 137 words | Personal Best |
| 5 | Shen Yulu | 131 words | Personal Best |
| 5 | Yu Xiaohui | 131 words | Personal Best |
| 5 | Doljin Ariunbaatar | 131 words | Personal Best |
| 8 | Huang Ruoran | 127 words | Personal Best |
| 9 | Naranbat SHIRBAZAR | 126 words | Personal Best |
| 10 | Luo Zijia | 125 words | Personal Best |





Kids competitors

photograph by Wu Haimeng 2019
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Discipline: Spoken Numbers

| Position | Competitor | Score | Personal Best |
|----------|------------------------------|------------|---------------|
| 1 | Chen Xi | 148 digits | Personal Best |
| 2 | Shi Jiaming | 128 digits | Personal Best |
| 3 | Zhou Shidong | 109 digits | Personal Best |
| 3 | Tang Yunling | 109 digits | Personal Best |
| 5 | Du Chunyang | 100 digits | Personal Best |
| 6 | Xing Luyi | 96 digits | Personal Best |
| 7 | Naranbat SHIRBAZAR | 94 digits | Personal Best |
| 8 | Chetan Naga Anirudh Guddanti | 88 digits | Personal Best |
| 9 | Wang Jiusi | 77 digits | Personal Best |
| 10 | Sun Ziyue | 76 digits | Personal Best |



Discipline: Speed Cards

| Position | Competitor | Score | Personal Best |
|----------|---------------------------|---------------|---------------|
| 1 | Wang Jiusi | 20.33 seconds | Personal Best |
| 2 | Chen Xi | 21.38 seconds | Personal Best |
| 3 | Tang Yunling | 25.94 seconds | Personal Best |
| 4 | Tian Yutong | 29.00 seconds | Personal Best |
| 5 | Shi Jiaming | 30.87 seconds | Personal Best |
| 6 | Fu Yarui | 32.44 seconds | Personal Best |
| 7 | Du Chunyang | 34.92 seconds | Personal Best |
| 8 | Zhou Chujie | 35.10 seconds | Personal Best |
| 9 | Liu Zhengyi | 35.63 seconds | Personal Best |
| 10 | Jambalbayarnyam Batbyamba | 36.79 seconds | Personal Best |



Overall Scores

| Position | Competitor | Points |
|----------|--------------------|--------|
| 1 | Tang Yunling | 5199 |
| 2 | Naranbat SHIRBAZAR | 5019 |
| 3 | Shi Jiaming | 4796 |
| 4 | Chen Xi | 4651 |
| 5 | Liu Zhengyi | 4206 |
| 6 | Wang Jiusi | 4053 |
| 7 | Zhou Shidong | 4014 |
| 8 | Tian Yutong | 3975 |
| 9 | Zhou Chujie | 3735 |
| 10 | Yu HongJin | 3635 |





Kids competitors

A Story of Excellence at the World Memory Championships



by Editor-in-Chief, Marek Kasperski

At a large event like the World Memory Championships, many wonderful stories go unreported. While helping the arbiters at the World Memory Championships in Wuhan, I had the pleasure of meeting all the arbiters at different times during the event. Sometimes it was while helping in the competition room, or visiting the massive arbiter's room. They all have an interesting stories, however, I was privileged to hear and see a remarkable story of excellence. This story is about an arbiter called Wu Haimeng.

I met Haimeng at the World Memory Championships in Wuhan 2019.

She was taking many photographs of competitors and officials, which I was one. Ahhh, the official WMC photographer I thought.

She was efficiently "working" the competition room, taking a photographic record of this wonderful event, doing all the things a professional photographer

should do. She would compose the photo, arrange people to stand or look in a certain way, take a number of photos for each pose, and then diligently check each photo on the camera's screen to check that she had at least one perfect shot.

I have see the process all over the world. Methodical and professional.

Haimeng's camera looked very professional and



Wu Haimeng: arbiter, television presenter, past competitor, and photographer.

photograph by Wu Haimeng 2019



photograph by Marek Kasperski 2019

had a very large lens to capture not only posed photographs, but candid ones too.

I though nothing more about it.

It wasn't until a little later that I saw Haimeng officiating at the competition, as an arbiter. "That's unusual", I thought, a photographer who is also working as an official arbiter.

In the photograph on the right, Haimeng was paired with a North Korean competitor, who was expected to score very highly, which she eventually did. Given the importance of this competitor, and the need to ensure her results were correctly judged, the best arbiters must surely be used for this task.

Haimeng was at the venue from early morning to well after the events for the day, juggling arbiter duties and taking photographs. Always with a smile on her face.



photograph by Marek Kasperski 2019



Wu Haimeng: Conducting interviews.

photograph by Wu Haimeng 2019

I was asked to be interviewed for a TV recording, which was a usual occurrence for me. I was asked for my views on the championships.

You can imagine my surprise when, once again, Haimeng was the person interviewing. I was impressed by the fact that Haimeng was an accomplished photographer and a skilful arbiter, but also an TV presenter?

It occurred to me that Haimeng had many talents. She interviewed many top dignitaries which involved dealing with people from diverse countries, who spoke many different languages, and needed to be interviewed with their customs and sensitivities in mind.

Another extraordinary skill for this extraordinary person.



Wu Haimeng: Conducting interviews.

photograph by Wu Haimeng 2019



Wu Haimeng: High achievement, International Master of Memory

photograph by Wu Haimeng 2019



It was not until much later, after the championships had finished, that I learned some interesting facts about Haimeng's ability.

Haimeng achieved the title of "International Master of Memory" at the 2018 World Memory Championships. Her achievements are remarkable:

| Chinese Adult Memory Championship | 67th |
|-----------------------------------|-------|
| Chinese Memory Championship | 90th |
| World Adult Memory Championship | 83rd |
| World Memory Championship | 124th |

I was also able to learn that Haimeng's interest in photography only started four years ago, when she did modeling for a friend, and found photography very interesting. Her skills are extraordinary.

Her interest in memory sports in started in 2018 with her systemic study of the sport, leading to he International Master of Memory. Remarkable!

I was interested to know how long Haimeng had been learning English, as her spoken English was excellent. I was especially interested, as I am trying to learn Chinese, and I'm curious to make comparisons. Her friend Zhiying told me that Haimeng learned English leading to her "National Post Graduate" entrance exam. So, not long ago.

This is just one story of many remarkable people involved in the World Memory Championships. The sport is much better for people like Haimeng.



Wu Haimeng and Marek Kasperski

photograph by Wu Haimeng 2019



WORKING FROM HOME



by Jeremy (Jezz) Moore

The landscape has changed as we are now all forced to do it.

In many ways it's a great opportunity as we are not encumbered with having to use trains, planes and automobiles to carry out our business. I use the analogy of teams working more in the way a beehive operates, where the bees seem to move and swarm telepathically to where danger or opportunity requires them.

Similarly, we can be anywhere on the globe in an instant bringing our thoughts and experience to any

business within moments from the comfort of our own homes. But there is a danger with this and it should come with a health warning for our overall well-being. It can easily become intrusive and disrupt our home life and family harmony, particularly for those with children, though not exclusively.



Image copyright: Zoomcow

Home should be home, it should be our own personal sanctuary where we repair and heal from the challenges of the day. You wouldn't think it acceptable to have our work colleagues over for dinner every evening or invite them to watch telly or even read a bedtime story to your children...! But it could get to feel like that unless we protect ourselves.

We have discussed this at Zoomcow and have come up with the following observations and offer a few suggestions as to how you can protect your well-being and those around you.



Image copyright: Zoomcow

Optimistic

If you are too optimistic and commit to too many things now that in some ways you have more time on your hands you will suffer. There is a temptation to join every group interest, carry out all your domestic chores and business functions online. Very quickly this will strain your own personal system and very quickly aspects of this strategy will fail.

Pessimistic

If you are too pessimistic and overwhelmed with the "now" business protocol, you will miss opportunities and in no time, you could feel isolated and somehow not included in day to day activity. Isolation leads to insecurity and worry, both of which are not good for your well-being.

Realistic

However, if you are realistic, embrace the new landscape and adapt, while at the same time maintaining a watchful eye on your work-life balance you can flourish and grow. All of these observations are equally true of businesses generally. The key here is to avoid a sense of intrusion and maintain a sense of still being valued and included.

So how can we protect our well-being and those around us?

- 1. Acceptance: This is the way now
 Admittedly, working from home is not everyone's
 cup of tea. Often, home is associated with relaxation
 and family time. Having to make adjustments to
 differentiate it can be challenging. From setting up
 the home office or work station, to learning how
 to juggle domestic life and work mode in the same
 place throughout the day. However, even though this
 change of scene might not be choice-led, this is the
 way at least for now. Once we adjust our mindset
 and accept this as the new norm, we can embrace
 and adapt accordingly.
- 2. Understand your limitations It is very important to understand your limitations whilst working from home. For example, from a practical and technical point of view, have you got the right equipment to work from home? i.e. Is your computer / laptop fast enough? Is your work's IT department able to provide you with the right support to be aligned with the system you usually have in the office? Are you able to upgrade your internet speed so that you can stay connected efficiently (with work's help perhaps)? On a personal level, do you have children or family to care for whilst working from home? How would you divide your time so that you don't have to feel like you are constantly juggling? Would you be able to share these tasks with your family members? Once these limitations become clear, you can start to work out how you can resolve some of these issues as well as working around it.

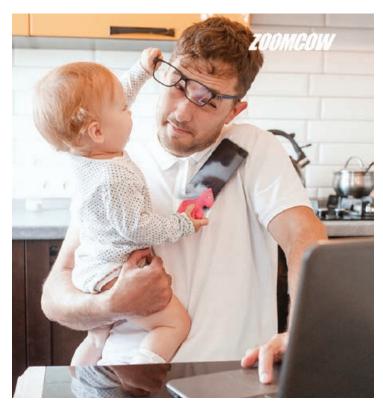






Image copyright: Zoomcow



3. Be realistic

As mentioned before, once you understand your limitations, you will be able to set sensible targets. Rather than piling on the "to do list", you are armed with a "to don't list". For instance, don't answer work calls during lunch time as this is the time to spend with the children. Or, don't be tempted to hang out the washing during your dedicated work time. And so, you can ask yourself: what are your five killer moves each day. It is much better to have a short, achievable list than a long one that drags on.

4. Communications is key
It is very important to keep a clear line of
communication with work just so that they know
what kind of limitations you are dealing with and
realistically, how much you would be able to achieve
in a day. Of course, not all companies are flexible
due to the line of work nor managements are
understanding of every situation, but with good
communication, this will allow both parties to adjust
plans, so you can still perform the best you can under
the circumstances.

5. Be kind to yourself

Even before the pandemic, every day presents different challenges to us all. We never seem to have enough hours in the day to do everything, let alone setting time for ourselves to reflect upon the day we just had. It is even more important now than ever to be kind to yourself. Take time to practice appreciation:

- Embracing the highlight of the day. It could be that you are able to finish the set tasks from work at record time or just enjoyed watching your children play whilst having a cup of tea.
- Recognising the low of the day. It is OK to not to be OK. Noticing how you feel when that thought comes to mind and perhaps, ask yourself how you would react to it differently.
- And most importantly, gratitude towards yourself for being present, to achieve what you can to the best of your ability within your situation.

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ELEMENTARY MEMORY





by Editor-in-Chief Marek Kasperski

and Zhang Na

I had the pleasure if visiting the Primary School Affiliated to the South China Normal University to see first hand the advancements this school has made in developing and teaching Mind Maps to their young students.

I am obviously a strong advocate of Mind Maps, speed reading, and memory techniques, as I teach these disciplines, however, I was curious how this was achieved in a school environment, with mind mapping on the curriculum.

I was surprised with the results. My translator and friend, Zhang Na explains...

The Primary School Affiliated to the South China Normal University, the only provincial primary school under the dual leadership of Guangdong Education Department and the South China Normal University, is a key practice base of the South China Normal University to train and cultivate primary and secondary school teachers. As well as an experimental base to conduct education reform, it is seen as an important window of high-level primary education.

The school adheres to the educational principle of providing first-class primary education for a student's life-long development. Concentrating on both this

new era and the reality, the school looks into the prospect of developing the school into a first-class educational institution, via "Perfect Education", with the aim of "development with openness and inclusiveness" of the school.

The school has exerted great efforts to form the school spirit of "respecting teachers and cherishing students, behaving with manners, promoting teaching and mutually learning". Moreover, with the teaching style of "be insatiable in learning and tireless in teaching", and the learning style of "personality saints (Ming-De), erudition, vigour, and innovation", they have practiced



Primary School Affiliated to the South China Normal University



Marek Kasperski, Zhang Na and Guo Chuanwei inspecting Mind Maps



Arriving at the school

and concluded the way of a prestigious school, which features "the integration of humanities, the guidance of scientific research".

Awards and Reputation of the School

The Primary School Affiliated to South China Normal University, which is highly recognised by our society, has earned a high reputation in the international community. In the list of the best rankings of 500 primary schools in mainland China, affiliated to the China Research Center in Washington, DC, the school ranks first with a total score of 100 points.

In November 2017, it ranked first in the best public primary school in Guangzhou.

The school has been awarded:

- National Education System Advanced Collective
- National Outstanding Young Pioneers Collective
- National Primary and Secondary School Chinese Excellent Culture and Art Inheritance School (Traditional Folk Art)
- Primary and Secondary School English
 Demonstration and Research Group Outstanding
 Achievement School in Guangdong Province
- The Primary School Mental Health Education

- Demonstration School in Guangdong Province
- Primary and Secondary School Mental Health Education Characteristic School in Guangdong Province
- Guangzhou Sports Traditional Project School

The school also has other honorary titles.

The project "The Inheritance of the Culture of Nonlegacy and Promotion for the Education of Excellent Traditional Culture" won the first prize in the collection of the second construction of the characteristic schools (kindergartens in Guangdong Province), the first-class construction results were selected.

Teacher Yao Xiahui's teaching results, The Study of Traditional Chinese classics and the research and practice of The 'Three-step Five-path' Teaching Model, won the first prize of the provincial level and the second prize of the national level.

Awards and Honours of our teaching staff



Photograph with Vice Principal and teachers



Vice Principal awarding Marek Kasperski with a gift

Awards and Honours of our teaching staff

There are 46 high achievers in our school who have won the provincial and national honorary titles, among which including:

- National excellent principal (one person),
- national "10,000 people plan" teaching masters (two persons),
- 2 Guangdong Province "special support plan" teaching masters,
- 6 Guangdong Province special grade,
- 1 host of Guangdong Provincial Principal's studio,

- 6 hosts of Guangdong Famous Teacher's Studio,
- 15 outstanding teachers of Nanyue (educational workers, rookie, etc.),
- · 2 famous teachers in Guangdong Province,
- 9 in the "100 Million Talent Training Project" training targets in Guangdong Province (named educator,s famous principals),
- 1 in the "Top Ten" Young Pioneers counsellor in Guangdong Province,
- 1 in the "Top Ten" Young Pioneers counselor in Guangzhou,
- 3 Excellent Young Pioneers counselling in Guangdong Province

- 2 provincial teachers and moralists,
- 1 provincial outstanding Communist Party member,
- 20 associate senior titles and
- 19 master students.

A total of 8 teachers in the school hold the Guangdong Provincial Mental Health Teacher A-cards, and 25 hold the Guangdong Provincial Mental Health Teacher B-cards.

Course Features

The Primary School Affiliated to South China Normal University has an enriched curriculum with its own

characteristics. In the moral education curriculum, the school has formulated "Twelve Learning" as the training goal. By means of creating the environment with the "Twelve Learning" projects, students can learn a "learning" every semester. The project includes helping students to:

- · learn to be grateful,
- learn to be environmentally friendly,
- learn etiquette,
- learn to innovate,
- learn to protect themselves,
- learn to read,
- learn to exercise,
- learn to be patriotic during their studies,
- learn to communicate,



An enjoyable meeting with staff



Inspecting a range of children's work



Inspecting a range of children's work



Student's Mind Maps

- · 2 provincial teachers and moralists,
- 1 provincial outstanding Communist Party member,
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- learn etiquette,
- learn to innovate,
- learn to protect themselves,
- learn to read,
- learn to exercise,

- · learn to be patriotic during their studies,
- learn to communicate,
- learn to study,
- · learn to work, and
- earn to obey.

Based on the teaching curriculum, the school incorporates the Traditional Chinese Culture Inheritance Project into the school aesthetic education curriculum.

In the 31 classes, the layout of the classrooms and the cultural corners are arranged for the corresponding traditional projects, creating a strong campus cultural atmosphere and setting up exhibition stands for non-legacy works. Meanwhile, a relatively stable team of faculty members have been established, and the inheritors of 31 traditional projects are invited to give lectures at the school every week.

The school strives to enrich students' off-campus life by offering courses such as:

- · rhythmic gymnastics,
- · cheer-leading,
- street dance,
- Latin dance,
- folk dance,
- physical training,

- language performance art,
- poetry recitation,
- physical etiquette, and
- iterary talents to improve students' artistic accomplishments.

The competitions and performances of vocal music, wind music, string music, dance and other art projects, and the cultural atmosphere of the campus enable students to be confidently experiencing highgrade spirit, cultivating sentiments, nurturing their emotion, and strengthen their body and mind.

The implements of sunshine sport activities enrich the campus sports culture, which are suitable for students' physical development needs, such as:

- · daily radio gymnastics,
- running exercises,
- eye exercises,
- basketball,
- track and field,
- football

There are also various cultural and sports activities every semester, as well as "Small Flying People" Race, the "School Games" and "Sports Festival" special events, enabling students to experience the Olympic Spirit of being "Faster, Higher, Stronger".

Conclusion by Marek Kasperski

I have never quite seen a school like this school. The facilities were modern and plentiful. The technology that the school utilises was first class. One tends to notice a certain level of cleanliness of a school when visiting. The Primary School Affiliated to the South China Normal University was very clean, tidy, and everything was in it place. It was a pleasure to visit. The classrooms we well equipped and spacious.

But these are only superficial observations, and the more serious aspects of this school were still to come.

After discussions with the Vice Principal, I viewed many Mind Maps drawn by students. I was struck by their radient thinking. A central theme, a main thought that has arisen from the main theme. Then thoughts that sparked by the previous branch, and so on.

Synapsia Magazine

Radiant thinking which required the use of imagination, something that is highly sought after by prospective employers.

These children will be the thinkers of the next generation of Chinese adults, and China will benefit by them.

I viewed many of the children's presentations, poetry, art, and the traditional Chinese culture. These creative studies are an excellent companion for mind mapping.

I was stunned to see beautiful historical artwork displayed throughout the school.

I was particularly taken by the beautiful silk artwork that has been a tradition for centuries. Such beauty. I hope I have a chance to visit this school again.

Mr Guo, stood next to me in the photo below, was so kind as to give me a gift of silk art, on my last day in Guangzhou.

It is a gift I treasure.



A group photograph before leaving

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Gift from Mr. Guo



Father to Son

by Graham Atkinson

Two days in London earlier this year were something of a dream come true as I spent time learning from Professor Tony Buzan and Elaine Colliar en route to becoming a Tony Buzan Licensed Instructor in Mind Mapping.

It was another step forward in a journey which began back when I was in my early teens. I told Professor Buzan my history with mind maps and it was his request that I write it and send it for publication at Synapsia.

Since then so much has changed with the unthinkable and tragic news of Professor Buzan's death which has made the world darker for us all. Therefore I offer this as an expression of my gratitude to him for the difference he made in my life which shall endure until the very end.

I grew up in Glasgow, Scotland. When I was very young our family didn't have a lot of money and to provide for us, my father worked hard juggling several different jobs. Monday to Friday his day-job was working in a bank, then some evenings he would be found behind the counter of a local petrol station whilst others he would teach at night-school classes. On top of this, he delivered newspapers - all to support a wife and two young sons.

To progress his career in banking, he took a set of exams that would qualify him to be a Member of the Chartered Institute of Bankers in Scotland.

This would open up a lot of career possibilities for the future but although he was a hard worker, the stress of fitting in studies along with all his other obligations must have been intense.

Enter the book 'Use your Head' by Tony Buzan. I don't know how much he used it, we never discussed it in depth, other than his telling me that he found it very interesting and useful. The techniques helped my father to get through those exams with some excellent marks and as a result he was able to provide his family with a good and secure life, for which I remain very grateful.

He gave the book to my brother (a few years older than I) during his teens, in order to help him in his own exams. I found it and flicking through it, was immediately mesmerised by the contents.



Left: Tony Buzan and Graham Atkinson

The idea that memory could be trained, that you could exercise it like a muscle and assist your mind simply by presenting the material to be learned in a different way, a more natural way for the brain... these things were like the sun rising after a long, cold and dark night. It was the first time that I discovered that you could learn how to learn.

I devoured the book and equipped with the techniques I learned, I got through school, two University degrees, a Masters and numerous work exams. Since that first introduction, I have always been a mind mapper, so to become a Tony Buzan Licensed Instructor (TBLI) is part of that much longer journey that started not with me but with my father about 40 years ago. As mind mapping radiates from person to person across the world geographically, it's also passing from generation

to generation through time.

To now be a part of the Buzan community is such a privilege, as I have Professor Buzan to thank not only for the future that his teaching provides for me as a Tony Buzan Licensed Instructor but also for many of the benefits I've enjoyed so far in life, which his genius also contributed towards.

It is a debt which I cannot hope to repay, the best I can do is to honour this great man by playing my own part in making sure that his gift to the world continues to spread, continues to change lives and continues to bring hope to millions of people who come to realise (perhaps for the first time) that through it, they can achieve their dreams.

POETRY CORNER

The Generous Rhinoceros



by the late Tony Buzan

The Pally Pachyderm,
The Generous Rhinoceros,
Greeted Us With ÖS!

His Nomenclature Naturally Gave Him A Friendly Greeting Nature Hailing Us, Regaling Us with: "ÖS!" To Us!

Three Tonnes of Love Hurtling at Us...

The GeneroUS RhinocerÖS, His Real Skin as Thick as Armour Defending Generous Rhinoceros To Defend Us.

His Hugely Generous Member Pricked Our Conscience Pricked Our Consciousness Uplifted Our Fantasies of Sexuality The New Rhinoceros Reality.

The Generous Rhinoceros Charged Nothing for Anything With His Hide
He Played Hide-and-Seek,
Enticing You to Seek and Find Gifts
Distributed by the Santa Claus
Of His Generous Mind
To the Weaker-Than-He Seekers
Who Packed The Thoughts
Of Gifts and Generosity
Into the Trunks of His Legs.

He Flicked His Ears
To Brush Away Your Tears,
To Brush Away Your Fears;
He Transformed His Singular Tail
Into the Multitude of Fables and Tales
That Likely Lumbered Miles and Miles
Into the Territory of Smiles.

He Was Thought to Be Blind He Was Not He Was Kind And Gave All From the Horn of Plenty.



POETRY CORNER

The Lock Down in Croydon



by Chris Day 2020

There's tumbleweed in Croydon Road Where traffic used to be On Purley Way the cars are gone It's eerie as can be

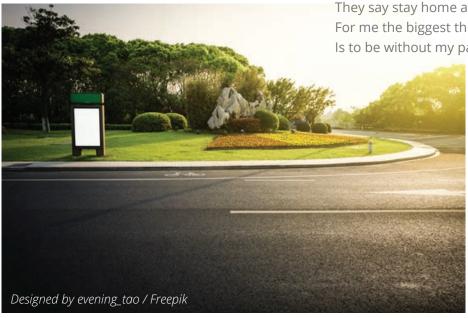
The postman still walks past the house But now no longer calls Our heads are down We dare not speak across our garden walls

In Waddon Ponds, my local park, The ducks all want for bread The gates are closed The keeper gone No life inside his shed No more do local dogs walk round To sniff each others bums, The swings are still No shouts of gleee No calling for their Mums

The joggers too have gone away With headphones on their head No cheery waves, no called 'Hellos' Who knows what lies ahead

The dreaded Corvid is the cause
Of this catastrophe
The threat is real, although unseen,
Who knows where it could be?

They say 'wear masks'
Though none are here
They say stay home all day
For me the biggest thing of all
Is to be without my pay.



POETRY CORNER

The Cracking Dance of the Eggs and Their Release from the Yokes



by Tony Buzan

From the Chameleon-Left Peripheral Arch Of Aman's Perception, The Dream Guide Handed Aman Six White Eggs Contained in a Six-Egg Container Made Not of the Traditional Papier-Mâché, Cardboard,

Plastic, Or Paper;

Made of Nothing Other Than The Product of the Mind.

The Eggs Bumpsy Danced Humpty Danced Cracked Each Others' Shells Into the Cracks of Grins. The Yolks Danced a Golden Dance Reaching Beyond Their Yoke Boundaries With Golden Arms Of Strands of Yolk **Touching Golden Hands** Pirouetting, Whirling Their Arms Like the Arms of Galaxies Albumen-Mimicked The Yolks, Spiralling Silver Branches Populated by the Stars of Thought As the Shells Castanetted with Each Other Tapping the Triggers Of The Tapping Hands And The Tapping Feet Of The Puppeteer of Thinking.

Aman Applauded Giving a Standing Ova-tion In the Theatre of His Mind.

CAPTURED MOMENTS

PHOTOGRAPH BY MAREK KASPERSKI



Photograph by Marek Kasperski

Water Garden, Guangzhou, China



Synapsia Magazine

The next issue will be released in Summer 2020

21.6.20