

# PUB QUIZ 3

What do you calculate  
by the formula " $2r_x\pi$ "?

What does 'ad  
nauseam' mean?

What part of the  
pyramid is the  
apex?

What are the most  
defining products of  
ABB, KUKA, Fanuc?

What does UNESCO  
stand for?

Which Newton's Law states that 'For every action there is an equal and opposite reaction'?

What does the  
Roman numeral D  
represent?



Who was Ada  
Lovelace?

What type of material  
is a ferrous material?

What in physics is  
the opposite of  
evaporation?

Give a good example,  
situation for the expression  
'go above and beyond'?

What do when you  
'run errands'? Give  
two examples.

What season would you  
typically feel 100°  
Fahrenheit in the US?

What is a googol?

When do you say, 'When  
in Rome, do as the  
Romans do'? Give an  
example.



What is the connection  
between Béla Lugosi and  
Subotica?

How many feet  
make a yard?

Other than English,  
what language would  
you speak in Quebec?

Where was the  
Titanic built?

What is the capital city of  
the country of 'kiwis'?

*END OF PART 3*

# PUB QUIZ 4

Who created the  
steel girders inside  
the Statue of Liberty?



In mechanics, what denotes the pivot, i.e., supporting point where the lever turns?

Where can you find a piston?

What is a 'contingency plan'? Give a situation.

What was Stan Lee's  
profession?

Which chemical element is sometimes also known as quicksilver?

What field are Frank Gehry,  
Frank Lloyd Wright, Zaha  
Hadid and Renzo Piano  
associated with?

What does an automated  
teller machine do?

How much is 5 to the  
power of 4?



The 'Pascal' is a unit  
measurement of what?

What do you calculate  
with the formula  $= r^2\pi h$ ?

On the job market,  
what are  
incentives?

How many millilitres  
are there in a fluid  
pint?

What do we mean  
by 'sine qua non'?

What does friction  
generate?

What does GDPR  
refer to?

What natural phenomena  
are measured by the  
'Beaufort scale'?



How many sides does a heptagon have?

How many  
gigabytes are there  
in a terabyte?

What landmark in Rome was said to have seated more than 50,000 spectators?

*END OF PART*

*4*