



public void close();

Year 2026/2027 - Friday Afternoon Drink 1 - Month 9

Public Void Open();

Only 2 weeks into the new academic year and we already have our first FriAD of the year! During these drinks, there is a small article from the study association hosting the drink. It has been a while since our members have seen this lovely paper, because the previous Secretary was again too busy to write the paper.

As the new Secretary, I will continue this beautiful tradition and make sure to *try* to always make sure there is a PVC for the drink.

Make sure to enjoy all the pieces and the puzzle at the end. If you finish the puzzle first and show it to the bartenders, you get 11 free beers.

New Board

On the 1st of September we had a lovely, *short* General Members Meeting, and during that GMM, the forty-eighth board of Inter-Actief was constituted as follows: Nienke van de Hoef, Thore Koopmans, Cas van Dijk, Lars Schepers, Noa Lukassen, Manon Kamphuis. We hope to make it a fun year for all of you (and hopefully for us as well, of course...).

Our lovely tappers

Jeske van Hijum

Hello dear readers!

As one of the bartenders today, Thore asked very nicely whether I would write a small

piece for the PVC, so here you go!

The art of bartending dates all the way back to different cultures, but was mostly given shape in the same way: a so-called 'innkeeper' who brewed their own ale or other spirits and opened up their premises for people to come and have a nice social time. Going into the 17th and 18th centuries, bartending started to become a profession with a low reputation. Alcohol was not always as liked (or legal) as it is today, meaning you could face quite some challenges being a bartender. Slowly during the 19th century, bartending started to become a serious job after a man named Jerry Thomas released a book called Jerry Thomas' Bartender's Guide. In it, he explained how to create different cocktails and presented bartending as more of an art than a profession, which made it gain a reputation.

Thore won't allow me to write more, so for more information you should come to the bar ;)

Some history from our new Member of Merit

Jelle Maas

"Looking back, I still remember my first Friday afternoon drinks at Inter-Actief. We played a lot of Mexxen, and you were simply expected to learn the rules along the way,

which became increasingly difficult after a few beers. So, this might help you during your first Inter-Actief FriAD.

The basics are simple: roll two dice and always read the highest die first, so a 4 and a 2 becomes 42. Pairs beat normal throws, and 21, Mexx, is the highest. If the starting player throws Mexx in fewer than three attempts, everyone gets only that many attempts. A 32 is the lowest throw, but you can call "vast!" to lock it. If you throw 11, you become the ridder (knight), and everyone sings the beautiful ridder-song. From then on, you must drink whenever someone throws a pair, until another player rolls 11 and becomes the new ridder.

Once you know these rules by heart, we can make things harder with speedmexxen. Luckily, Mexxen only requires two dice and is still easier to learn than 'stiften'; perhaps I will explain that next time."

**A P H E F S D -
S H E A T H E C B C**

Lars Schepers

We all know we are slightly non-neurotypical. Which means we like random things, and one of those things people like is tracked vehicles! But what if we pick one of the most famous tracked vehicles: the Tank, a marvel of engineering made to withstand all kinds of damage? Think of mines, rough terrain and other munitions.

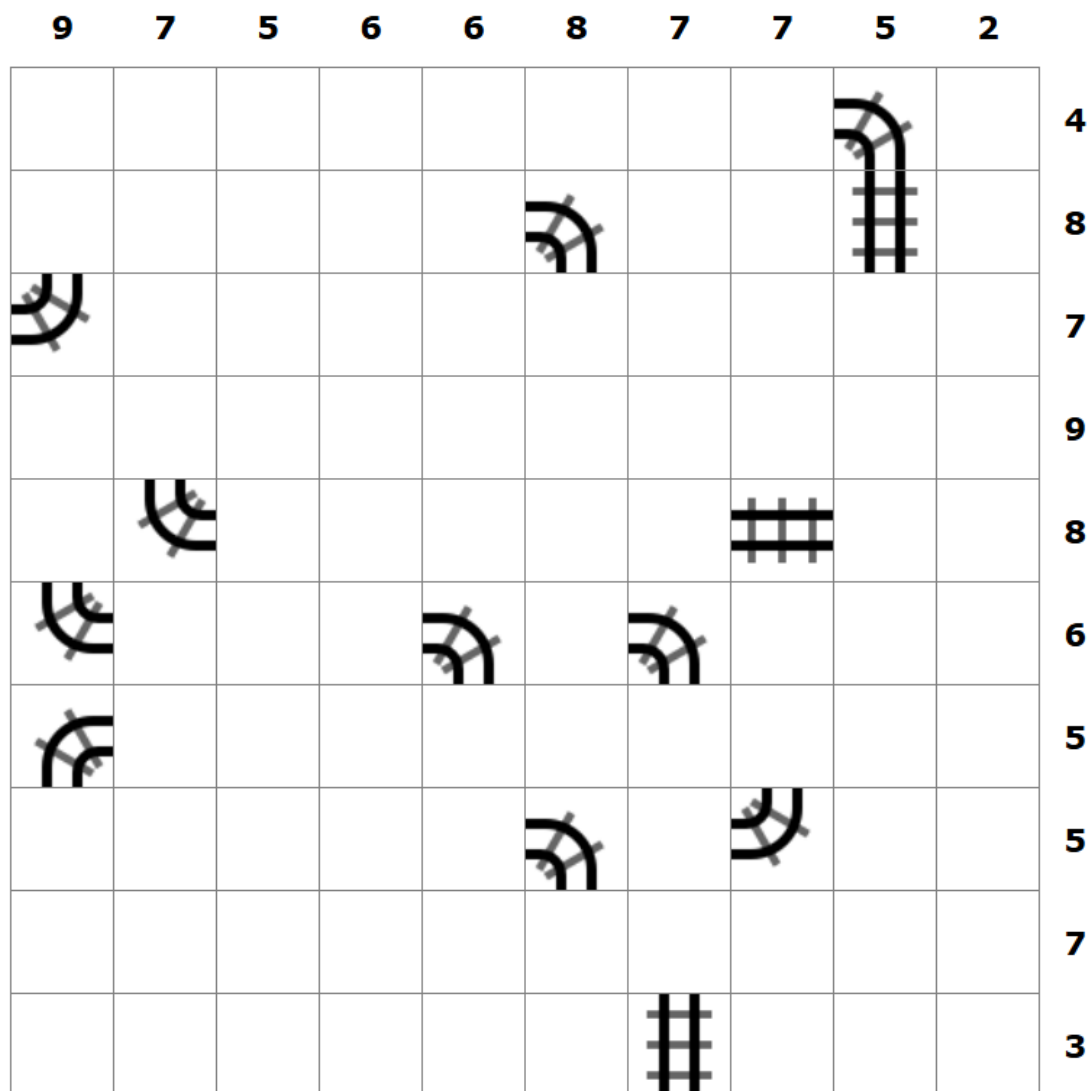
So when the Tank evolves, so do the munitions. One of my favourite rounds for shooting at other tanks is the armour-piercing high-explosive fin-stabilised discarding sabot high-explosive anti-tank high-explosive capped ballistic round, with the oh-so-simple-to-use acronym APHEFSD-SHEATHECBC. The APHEFSDSHEATHECBC round is used to fire at tanks. The armour-piercing part of the armour-piercing high-explosive fin-stabilised discarding sabot high-explosive anti-tank high-explosive capped ballistic round is so it can penetrate the tank's armour. The fin-stabilised part of the armour-piercing, high-explosive, fin-stabilised, discarding-sabot, high-explosive, anti-tank, capped ballistic round lets it fly farther and prevents it from tumbling. In short, what this shell does is get shot out of a tank barrel and then fly for a decent distance before going through the armour and exploding inside.

Very effective. Sadly, tank-on-tank combat happens less and less in modern times since FPV drones are more commonly used to target and disable tanks, so there are fewer and fewer tanks used in groups and used to counter other tanks. sadge. But luckily we have the beautiful armour-piercing high-explosive fin-stabilised discarding sabot high-explosive anti-tank high-explosive capped ballistic capped round to think about :D.

Public Void Puzzle();

Trains are a very intresting piece of engineering. And they are mostly useful for transporting you to your lectures in the morning! This puzzle is kind of about trains, as you need to connect the tracks and make sure it is one continious track. The numbers on the sides correspond to the amount of tracks in the row/column.

I wish you the best of luck :)



Colofon

Chief Editor Thore Koopmans
Design Yoei Otten

© 2026 I.C.T.S.V. Inter-Actief

Want to contribute to the public void? Then please contact us at void@inter-actief.net! Have a strong opinion about any articles in the public void? Those can be mailed to no-reply@inter-actief.net.