

Ahoj!
Aa-hoy
hello

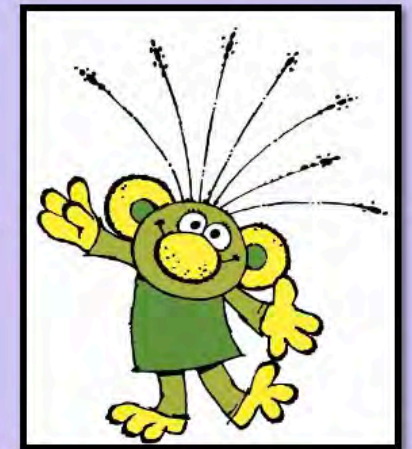
A je to



Pat a mat (Czech characters)



Ferda mravenec (Czech character)



Rákosníček (Czech character)

Vítejte v ISH

vee-tay-te ve ISH

Welcome to ISH

- LANGUAGE OF THE MONTH FOR APRIL:
CZECH



Dobrý den

dou-brie-den

Good Day (formal version of hello)



Traditional Czech food



SKODA

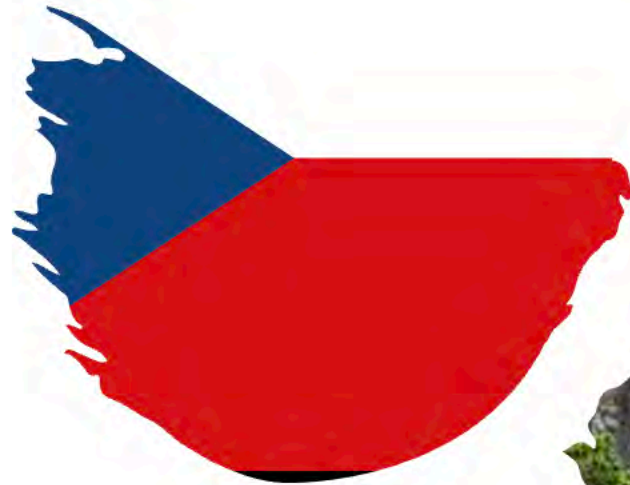
Czech car brand



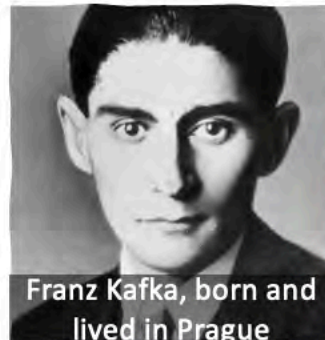
The golem story takes place in Prague

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LANGAUGE OF THE MONTH
FOR APRIL: CZECH



Angličtina
aang-lich-tee-na
English



Franz Kafka, born and
lived in Prague



Krteček children's
character



Character from famous book: The
good soldier švejk

History

Dějepis

Dje-yeah-pis

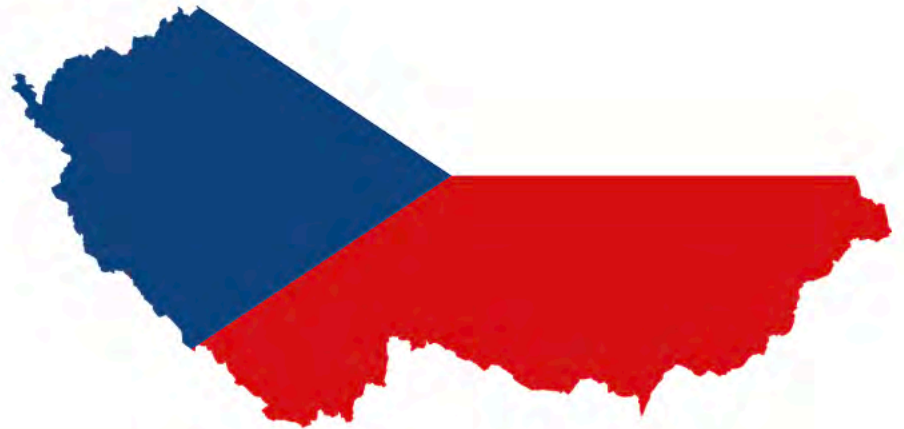
KARLŠTEJN CASTLE





sport
sport

Sp-ort



LATIN- LATINSKÝ



Fun Fact- the Czech language is actually part of the bohemian/ west Slavic language groups, and thus not Latin based. The writing however is still Latin based

French- francouzština





HŘIŠTĚ



Hri-sh-tje

Playground



Pavel Nedvěd - Captain of the Czech euro team. Played at Juventus, Lazio...



Ester Ledecká – Czech Olympic winner in snowboarding and slalom skiing. Won 3 gold medals for slalom skiing and 1 gold for snowboarding.



Petr Čech - Czech goalkeeper. Played at Chelsea, Arsenal...



Charles University Prague

ŘEDITELNA

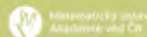
Re-dji-tel-na

Principal's office



- Jan Ámos Komenský (John Amos Comenius)
- Introduced first picture textbooks
- Father of modern education
- Lived in Naarden
- Naarden and Comenius are both depicted on the 200 Czech Crown note

Abelova
cena
2006



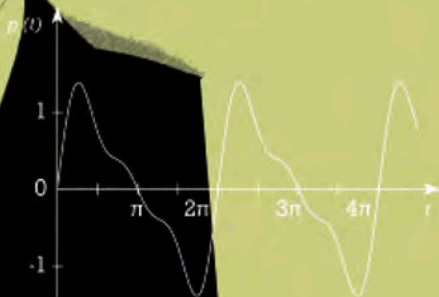
LENNART CARLESON

matematika

V roce 1807 slavný francouzský matematik Jean Baptiste Joseph Fourier vyslovil domněnku, že každou periodickou funkci s periodou 2π lze vyjádřit jako nekonečnou sumu funkcí $\sin(nx)$ a $\cos(nx)$ vynásobených vhodnými koeficienty, kde n jsou nezáporná celá čísla. Švédský matematik Lennart Carleson tuto domněnku kladně vyřešil v roce 1966.

A právě za tento výsledek, který má obrovské množství praktických aplikací i za své další fundamentální příspěvky k harmonické analýze a k teorii hladkých dynamických systémů byl oceněn Abelovou cenou v roce 2006.

$$\hat{f}(m) = \frac{1}{2\pi} \int_0^{2\pi} f(t) e^{-imt} dt$$



www.math.cas.cz

math

matematika

Ma-te-ma-tika



VLTAVA RIVER

Geography

Zeměpis

Ze - m'nyeah - pis

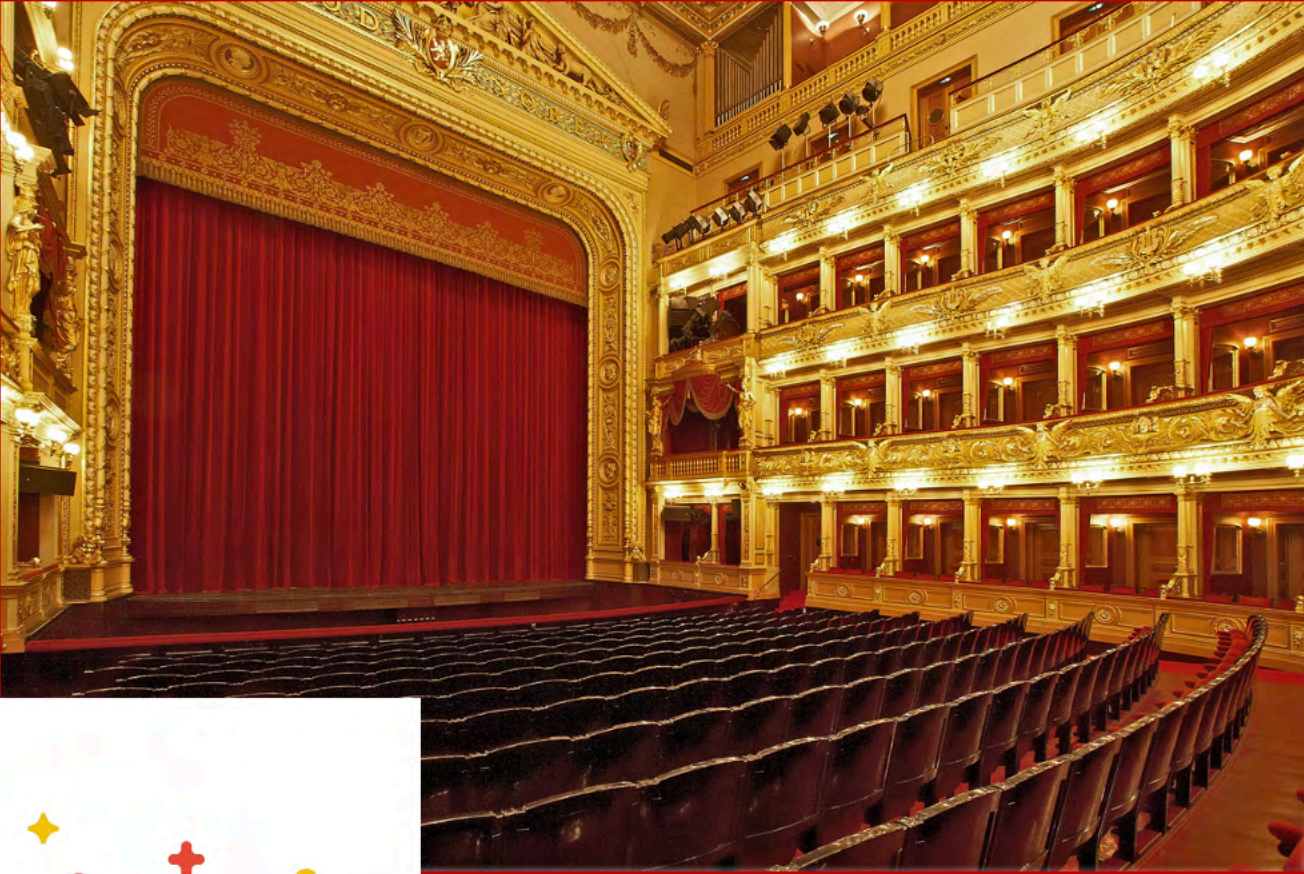


CZECH NATIONAL THEATRE

Drama

Drama

Dr-aa-ma



Economics

Ekonomika

Eh —koh—noh — mi — kah

Czech National Bank

