

Organizátoři matematické soutěže MaSo Online udělují DIPLOM za 98. místo v počtu vyřešených příkladů

týmu

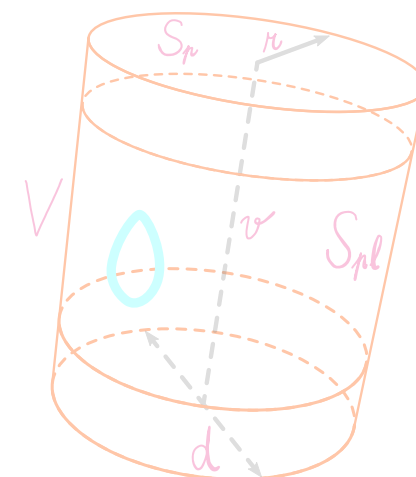
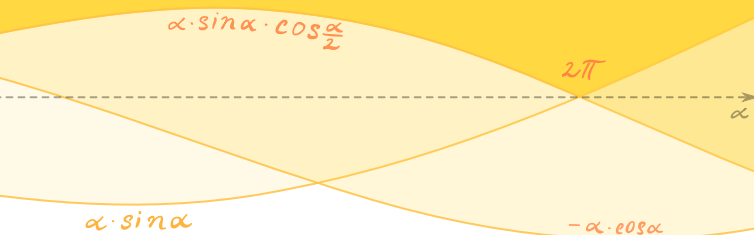
AKINFENWA!!!!!!!!!!

ve složení

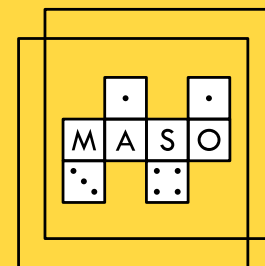
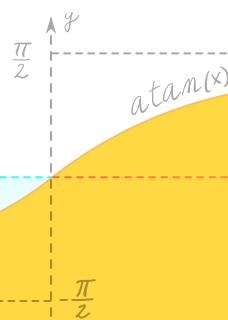
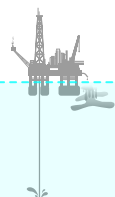
Vo Huy Hoang

David Prášil

Jakub Sedláček



$$\begin{aligned}d &= 2rv \\ S_n &= \pi r^2 \\ S_{pl} &= 2\pi r v \\ S &= 2S_n + S_{pl} \\ V &= 2\pi r^2 v\end{aligned}$$



dne 12. listopadu 2020, Praha

Organizátoři matematické soutěže

MaSo Online

stvrzují, že až do konce se prorefreshoval

tým

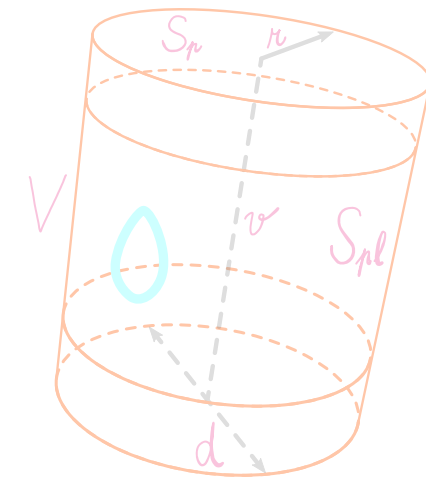
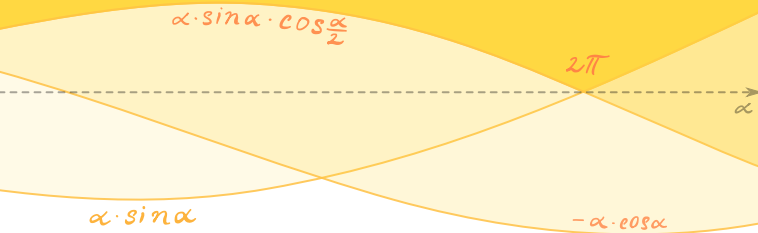
AKINFENWA!!!!!!!!!!

ve složení

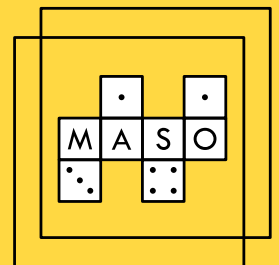
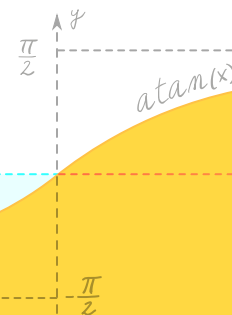
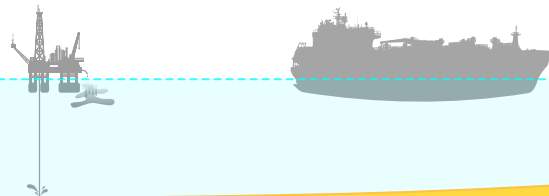
Vo Huy Hoang

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$$\begin{aligned}d &= 2r \\ S_p &= \pi r^2 \\ S_{pl} &= 2\pi r h \\ S &= 2S_p + S_{pl} \\ V &= 2\pi r^2 h\end{aligned}$$



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Organizátoři matematické soutěže MaSo Online udělují DIPLOM za 67. místo

týmu

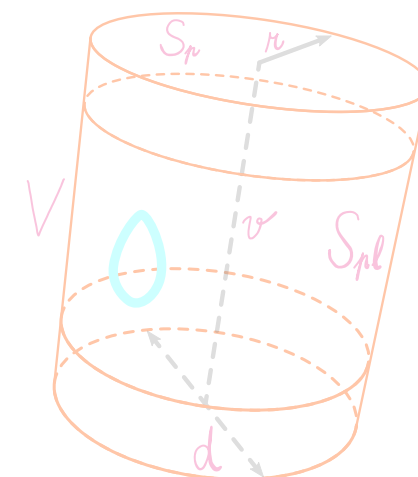
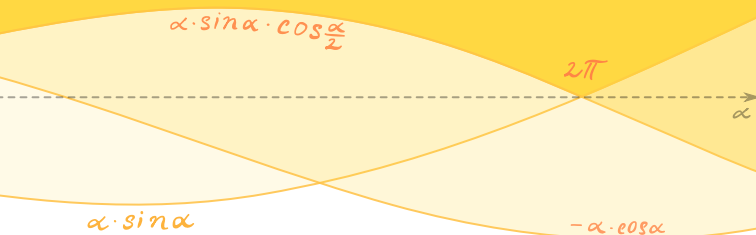
AKINFENWA!!!!!!!!!!

ve složení

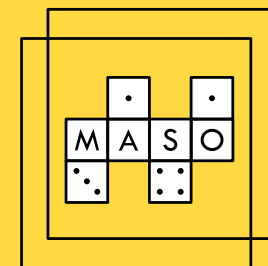
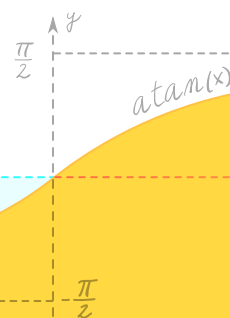
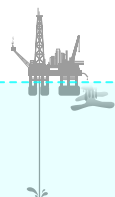
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$$\begin{aligned}d &= 2rv \\ S_p &= \pi r^2 \\ S_{pl} &= 2\pi r v \\ S &= 2S_p + S_{pl} \\ V &= 2\pi r^2 v\end{aligned}$$



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