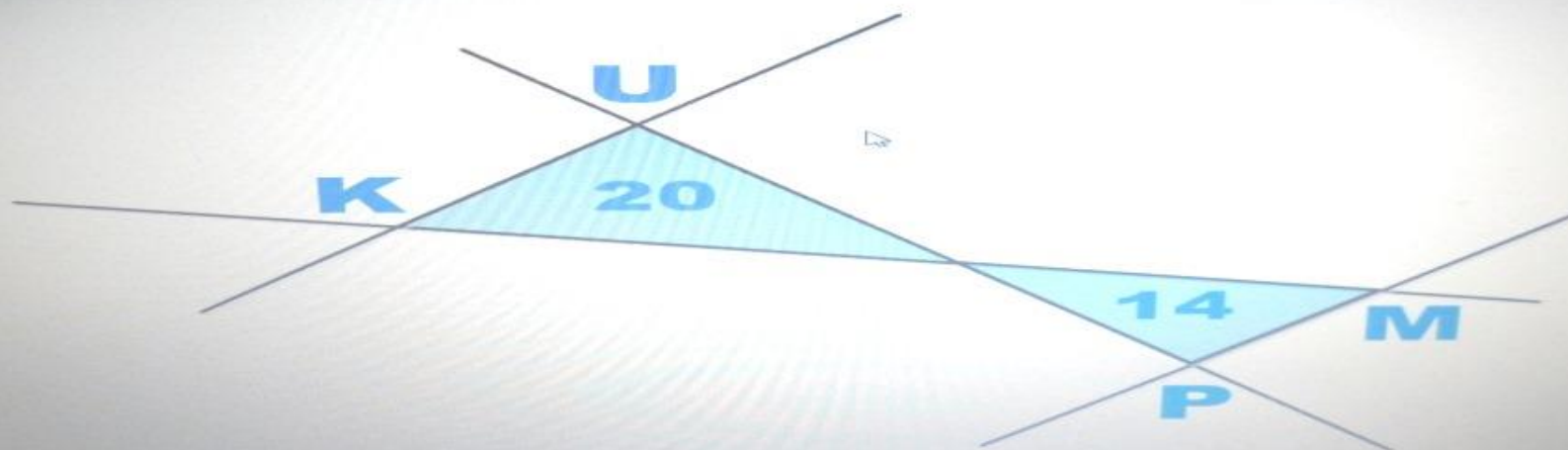
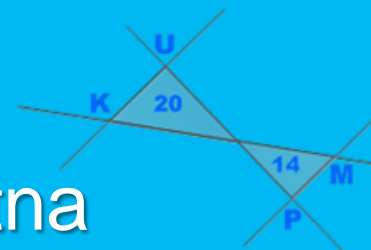
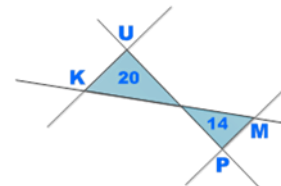


Angleške merske enote – medpredmetna povezava

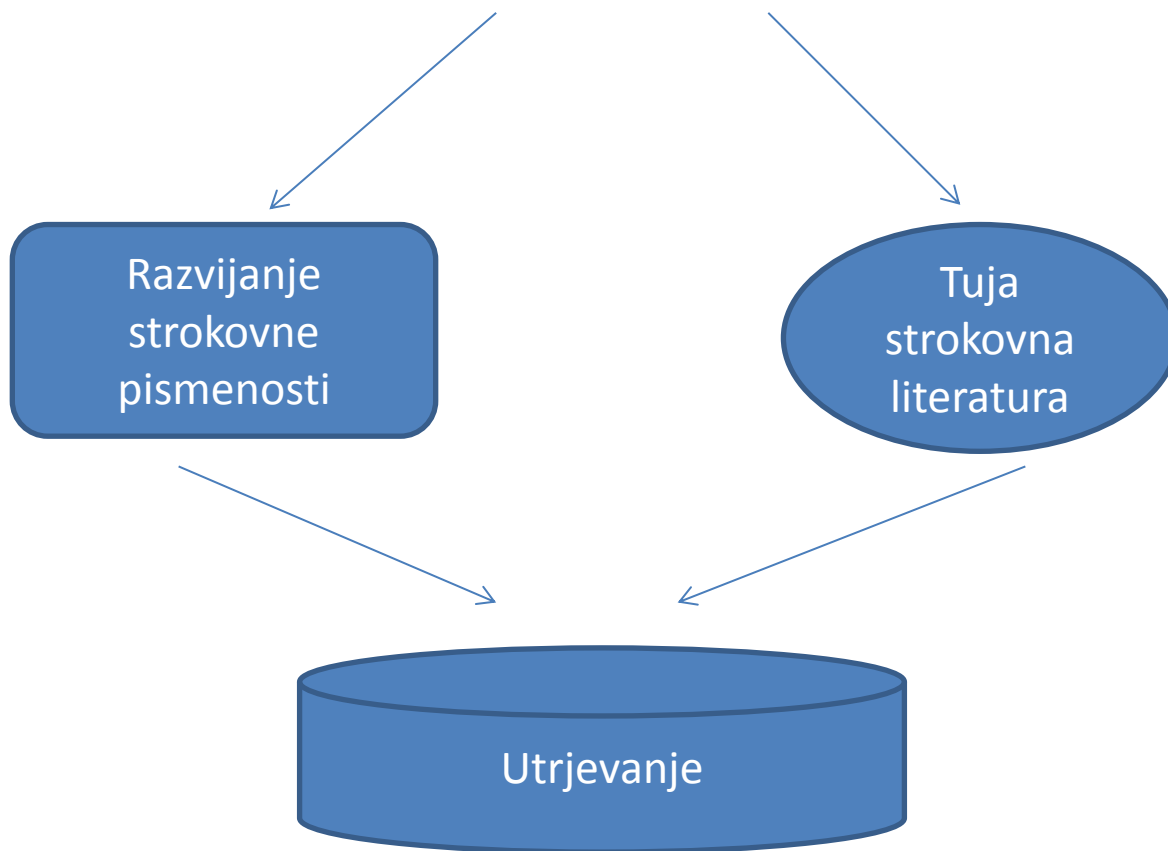
Irena Olenik

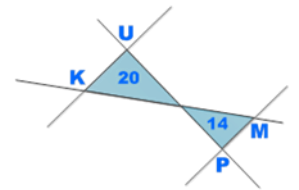


Zavod Republike Slovenije za šolstvo
The National Education Institute Slovenia



OUTJ II





Angleške merske enote - MPP

Sodelovalno poučevanje

1 ura ANG + 1 ura MAT

ANG - MAT

- Nastanek, zgodovinske zanimivosti, razvoj enot
- Jezikovne spretnosti, glagolske oblike, besedotvorje, bralno razumevanje
- Definicije in pretvorbe enot za dolžino (jard, čevelj, palec), enot za težo (funt, unča), enote za volumen (galon)
- Naloge z enotami za dolžino

Koliko čevljev je velik Jakob?

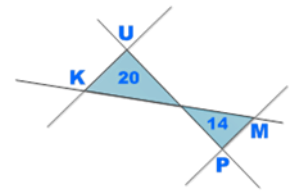
Koliko jardov je dolga učilnica?

Koliko mleka je v enem galonu?

Koliko unč salame je dovolj za en sendvič?

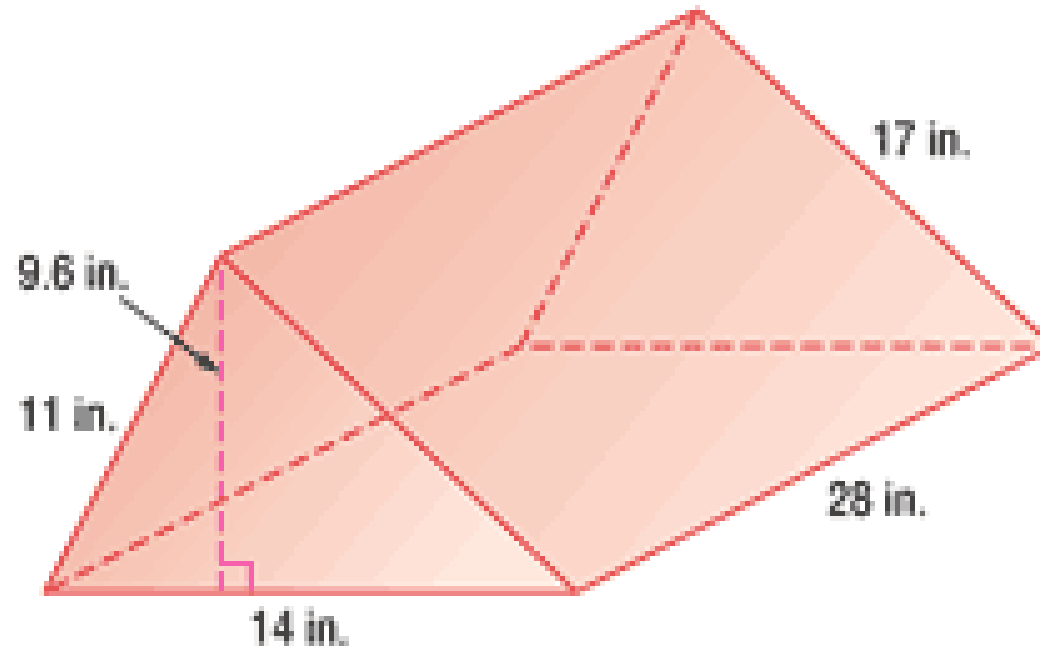
Ali lahko z enim funtom moke spečemo kruh?

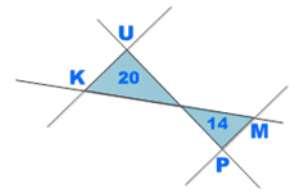
A **yard** (abbreviation: **yd**) is a unit of length. It is equal to 3 feet or 36 inches. Under an agreement in 1959 was legally defined to be exactly 0.9144 metres.



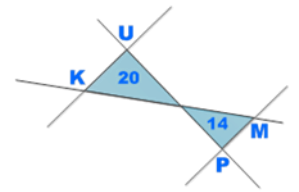
Volume and Surface Area of Prisms

1. Find the surface area of the triangular prism.





2. A room is 13 feet long, 11 feet wide, and 10 feet high. In the room, there are three windows that are each 4 feet wide and 5 feet tall. If one gallon of paint covers 350 square feet, how many gallons of paint do you need to paint the walls and door of the room? Explain.



Evalvacija ure

novosti

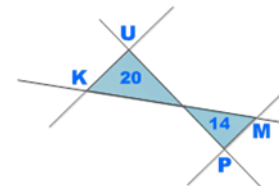
- Enote poznajo, ne poznajo njihovih vrednosti

naloge

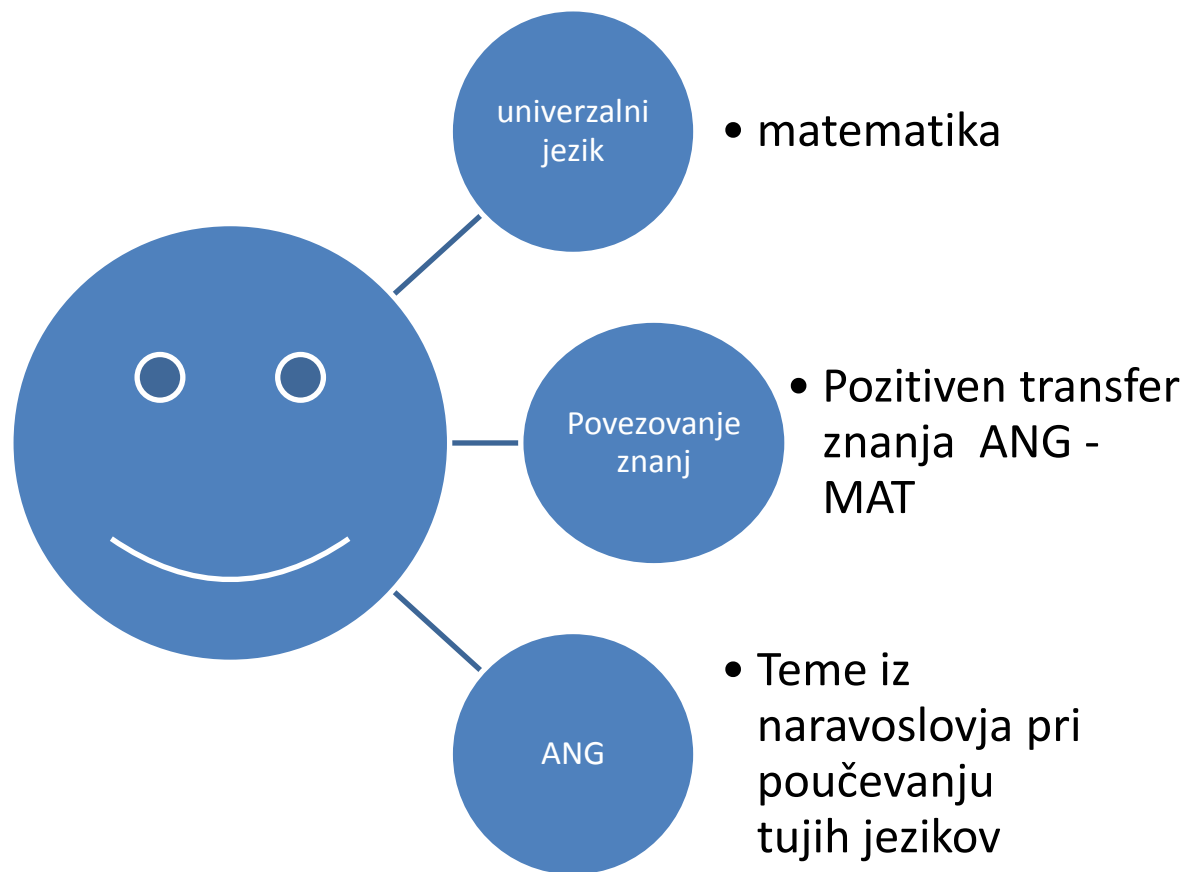
- Naloge rešujejo manj zavzeto

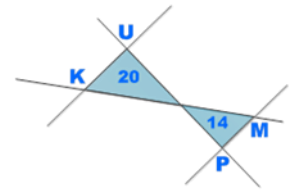
Pozitiven
transfer

- Dijaki, ki so boljši v angleščini kot matematiki, so bolj motivirani



Zaključek





Pogoji za delo

- Dijaki
- Čas
- Učiteljski tim

Spremembe