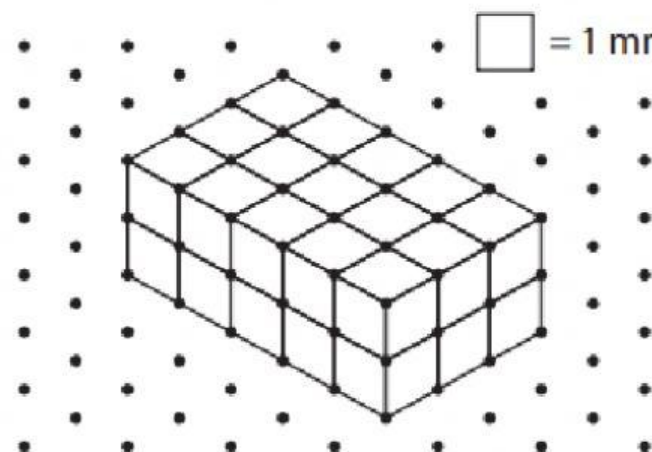
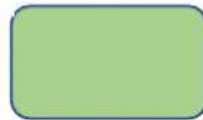
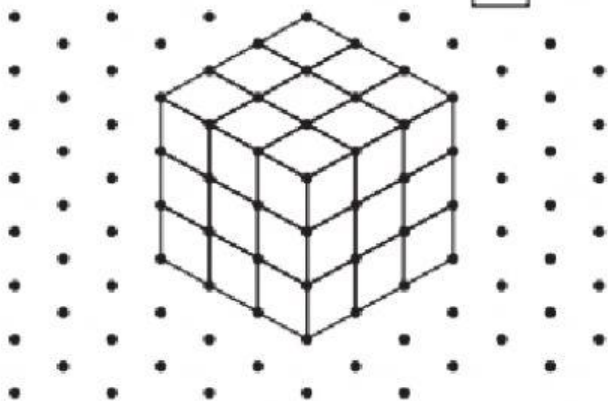


Vārds: _____

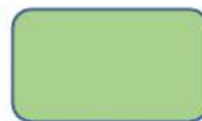
Ģeometriski ķermeņi-virsmas laukums

1.uzdevums. Aprēķini pilnas virsmas laukumu skaitot rūtiņas!

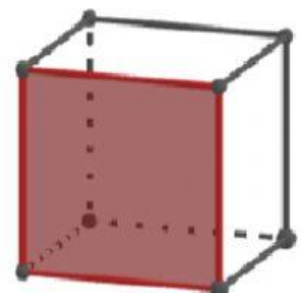
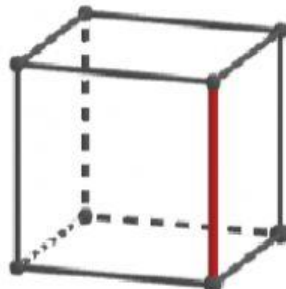
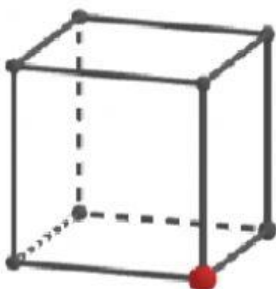
 = 1 mm²



 = 1 mm²



2.uzdevums. Norādi kas iekrāsots zīmējumā!

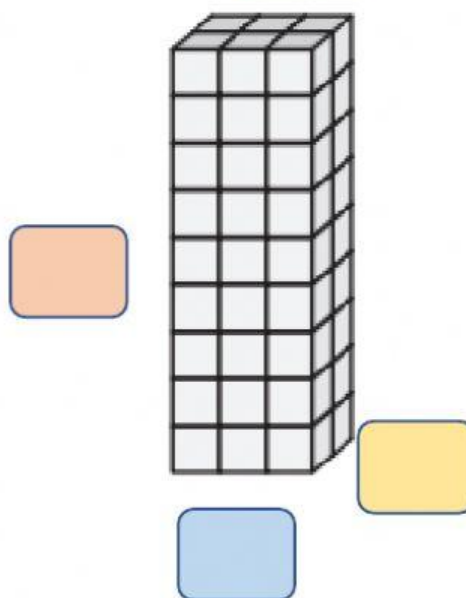
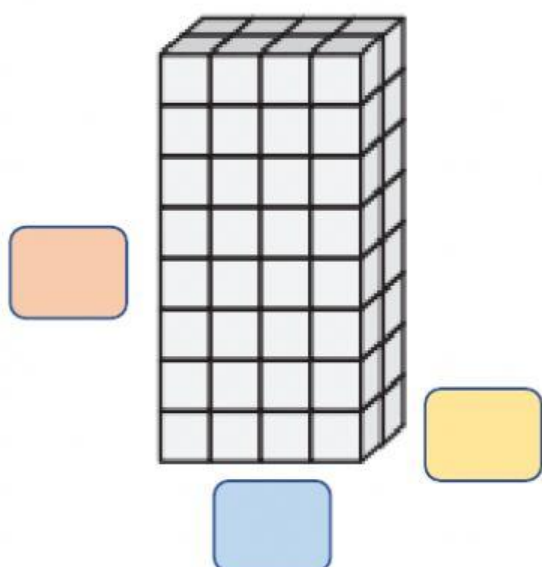
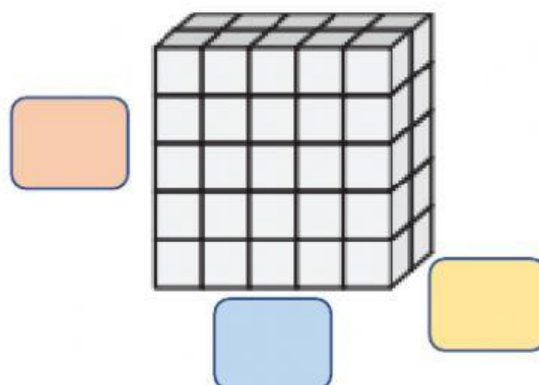
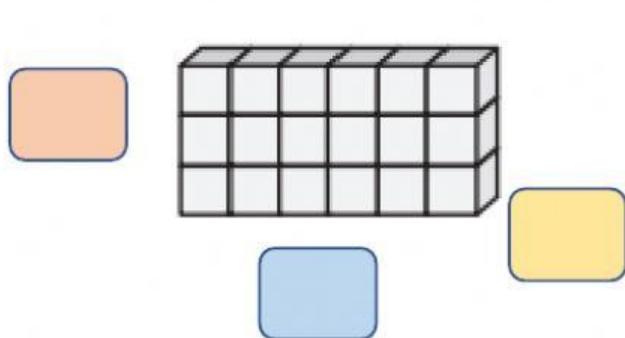


3.uzdevums. Pieraksti pie zīmējuma attiecīgos
lielumus –

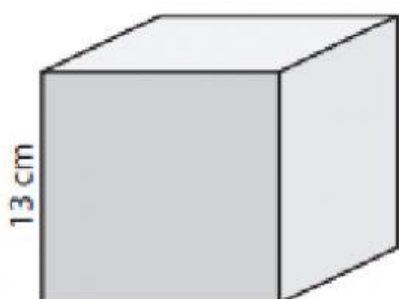
garums

platums

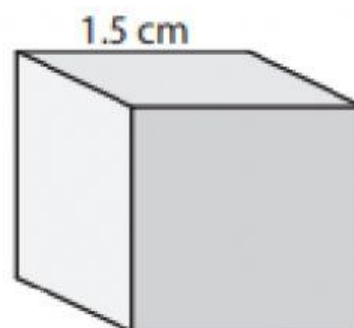
augstums



4.uzdevums. Aprēķini kuba virsmas laukumu!

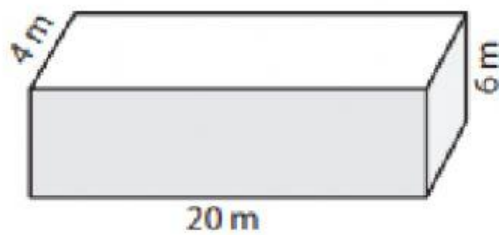


$$S = \square \square \square$$

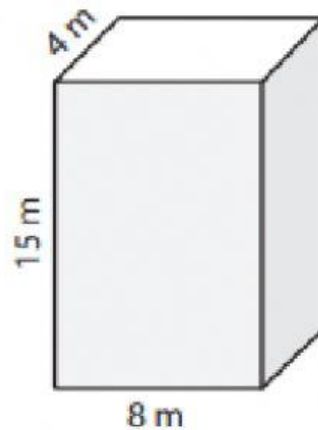


$$S = \square \square \square$$

5. uzdevums. Aprēķini virsmas laukumu attēlotajiem paralēlskaidņiem.



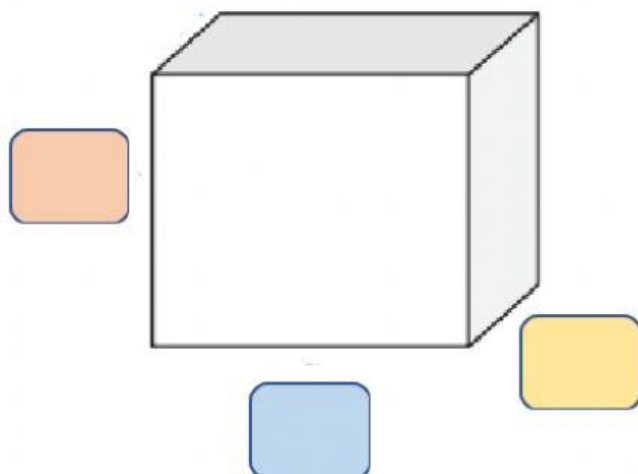
$$S = \text{[yellow square]} \text{ [yellow square]} \text{ [yellow square]}$$



$$S = \text{[yellow square]} \text{ [yellow square]} \text{ [yellow square]}$$

6. uzdevums. Ģeometrisku ķermeni var izveidot no 20 kubiņiem. Izdomā divus variantus, kādus paralēlskaidņus vari izveidot! Pieraksti pie katra veida cik kubiņu būs platumā, cik garumā un cik augstumā?

1. variants



2. variants

