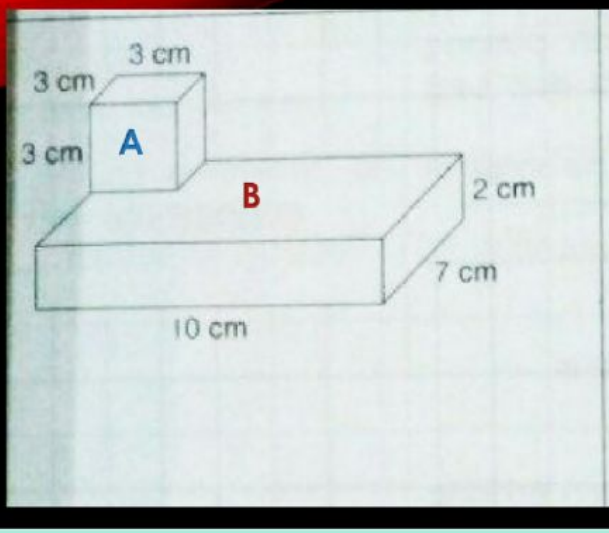
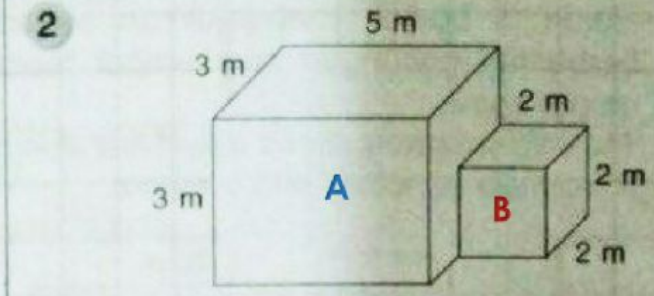
NAMA :

Ruang : isipadu



A

2



1.

Isipadu A = P x L x T

= 3cm x 3cm x ____cm

= ____ cm^3

Isipadu B = P x L x T

= ____cm x 7cm x ____cm

= ____ cm^3

Jumlah isipadu

= (____ + ____) cm^3

= ____ cm^3

2.

Isipadu A = P x L x T

= ____m x 3m x ____m

= ____ m^3

Isipadu B = P x L x T

= 2 m x _____m x ____m

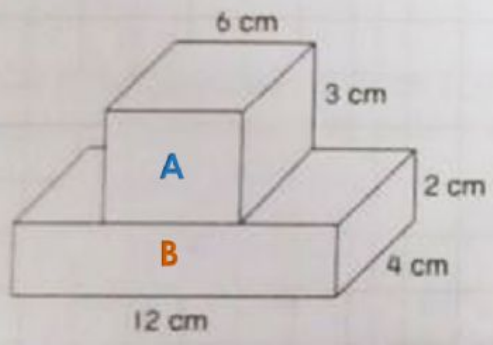
= ____ m^3

Jumlah isipadu

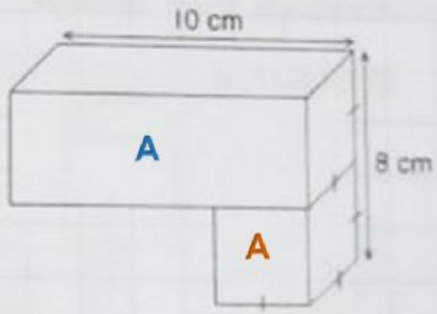
= (____ + ____) m^3

= ____ m^3

3



4



3.

Isipadu A = P x L x T

= 6cm x ____cm x ____cm

= ____ cm^3

Isipadu B = P x L x T

= ____cm x 4cm x ____cm

= ____ cm^3

Jumlah isipadu

= (____ + ____) cm^3

= ____ cm^3

4.

Isipadu A = P x L x T

= 10cm x ____cm x ____cm

= ____ cm^3

Isipadu B = P x L x T

= ____cm x 4cm x ____cm

= ____ cm^3

Jumlah isipadu

= (____ + ____) cm^3

= ____ cm^3