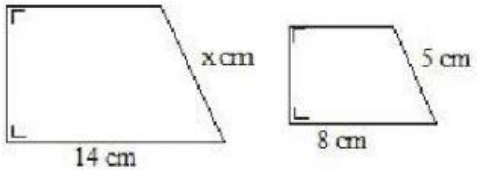
LEMBAR KERJA PESERTA DIDIK

Pilihan Ganda

1. Jika dua buah trapesium pada gambar di bawah sebangun, maka nilai x adalah ….



A. 22,4

C. 2,86

B. 8,75

D. 5,75

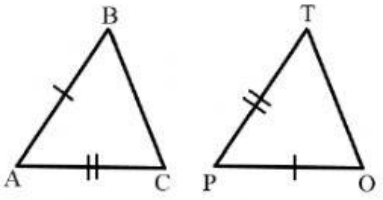
Soal Isian Singkat dan Paragraf

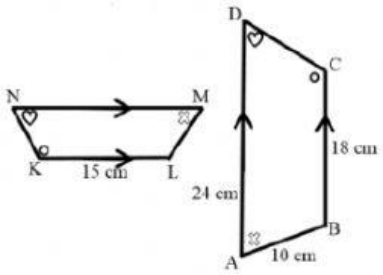
1. Bagaimana syarat dari kesebangunan ?

2. Bagaimana syarat dari kekongruenan ?

LIVEWORKSHEETS

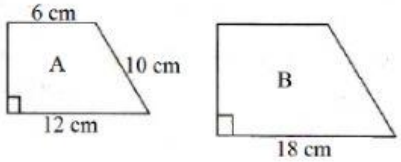
Soal Drop Down





Soal Check Box

1. Gambar dua trapesium berikut adalah sebangun.

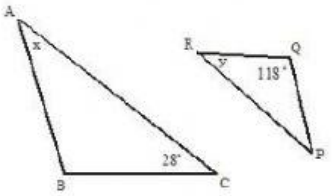


Luas trapesium ***B*** adalah…

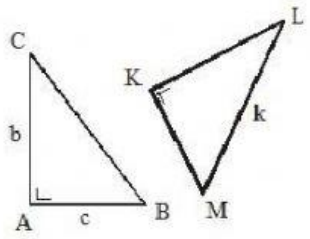
- $120\ cm^2$
- $162\ cm^2$
- $192\ cm^2$
- $324\ cm^2$

LIVEWORKSHEETS

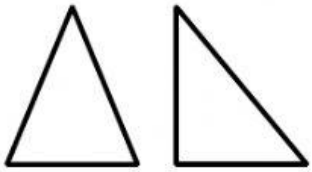
Soal Join Arrow



Tidak sebangun dan tidak kongruen



Sebangun



Kongruen

Soal Drag and Drop

Segitiga

Trapesium

Jajar Genjang

LIVEWORKSHEETS

Cari kata : sisi, sudut, besar

S	W	C	V	N	M	X	Y
U	U	T	E	R	J	L	P
L	O	D	H	F	G	B	Z
E	C	V	U	B	Q	E	I
A	S	D	F	T	G	S	H
H	X	W	B	I	I	A	K
K	J	H	G	S	Y	R	M
K	I	T	H	J	U	B	N

LIVEWORKSHEETS