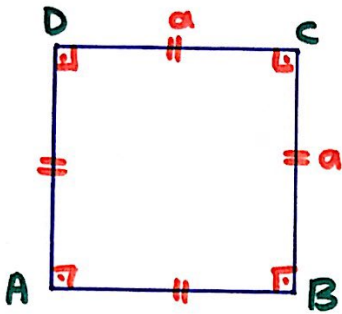


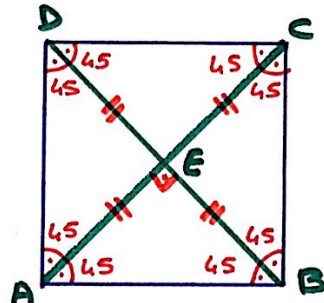
KARE

1



- ✓ $P(ABCD) = 4a$
- ✓ $A(ABCD) = a^2$

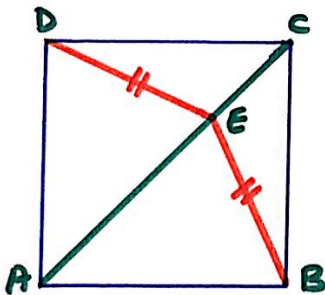
2



- ✓ Köşegenler eşittir.
- ✓ Köşegenler dik kesişir.
- ✓ Köşegenler ağırlottaydır.

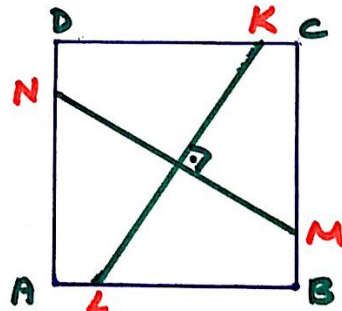
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3



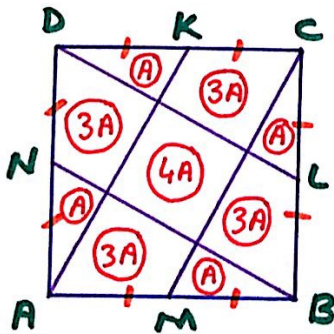
- ✓ Köşegen simetri eksenidir.
- $|DE| = |BE|$

4



- ✓ $[KL] \perp [MN]$ ise $|KL| = |MN|$

5



NOT

✓ Kare, Paralelkenarın bütün özelliklerini sağlar.

✓ Karede köşegenin biri varsa diğer köşegeni çizmek aklımıza gelmelidir.

✓ Karede, eşlik çok fazla kullanılır.