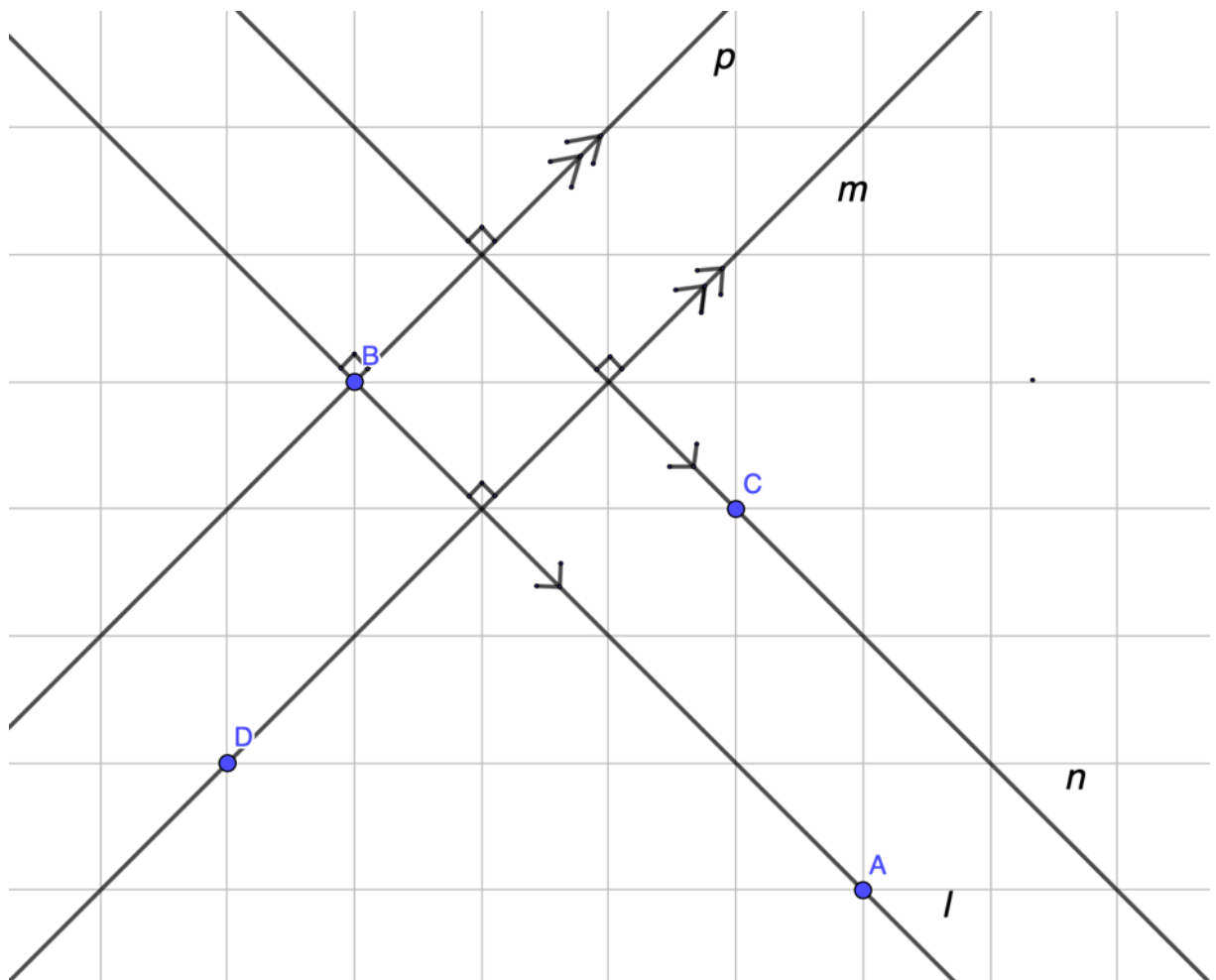


1. b. <https://www.geogebra.org/classic/nnb9amq>
c. <https://www.geogebra.org/classic/g2rgybkt>
d. <https://www.geogebra.org/classic/rfyv3r4>

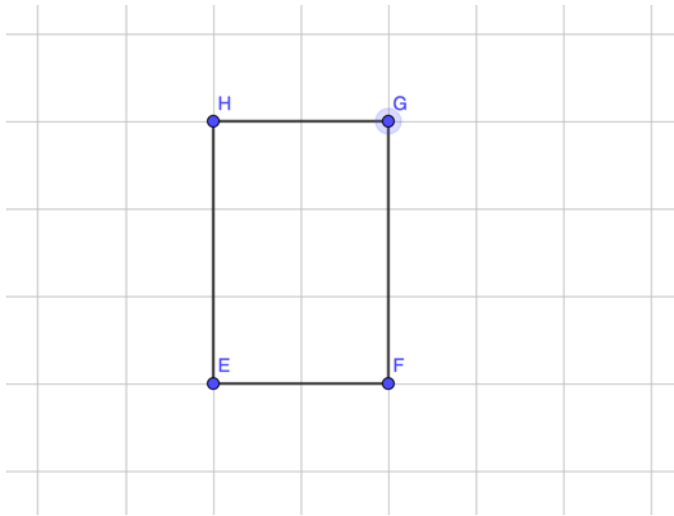
Zet de kleine letters bij de lijnen

Zet het rechte hoek tekens in de lijnen

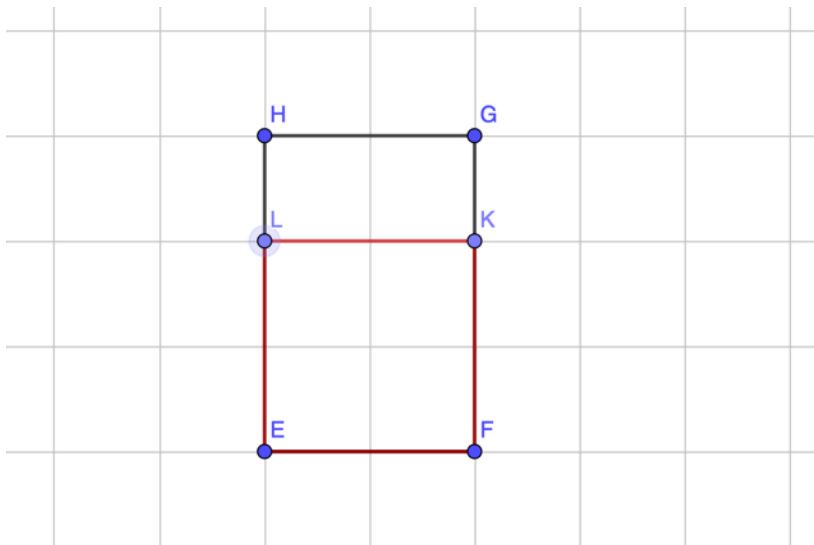
Zet de evenwijdigheidstekens in de lijnen



2. a. <https://www.geogebra.org/classic/cekn7r7>



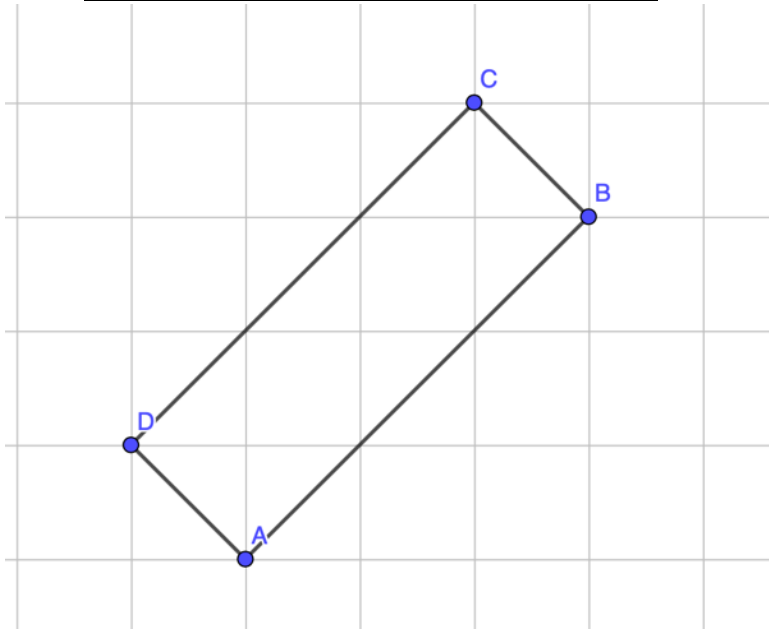
- b. <https://www.geogebra.org/classic/qthcizqd>



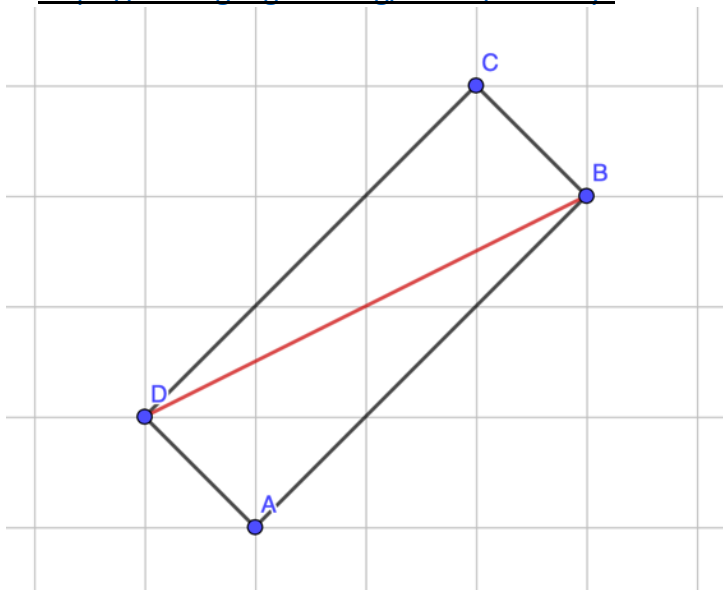
c. GHLK

d. De zijden van een vierkant zijn even lang, de hoeken zijn recht ($= 90^\circ$).

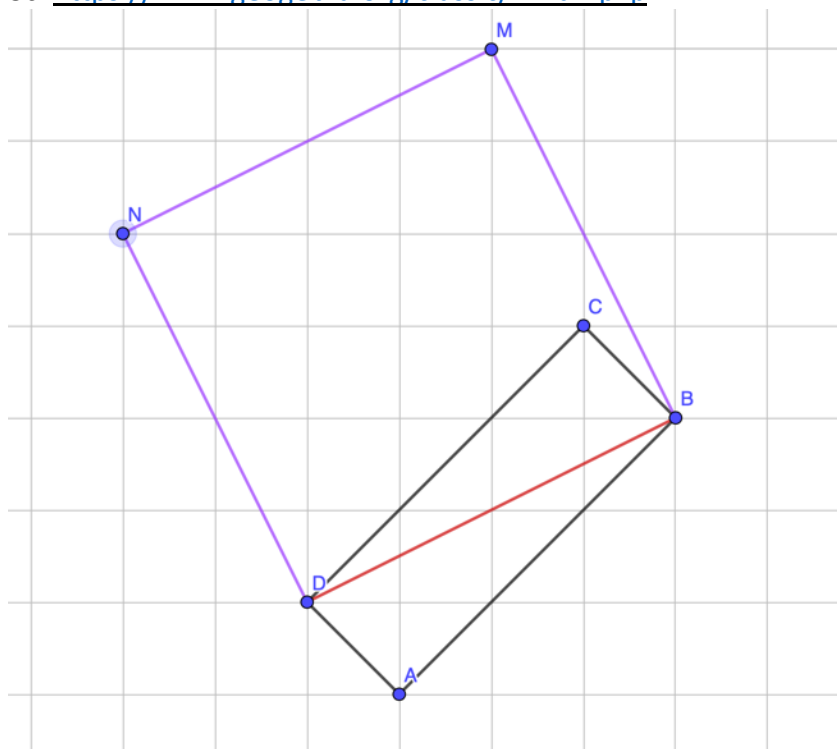
3. a. <https://www.geogebra.org/classic/tzgvayeh>



b. <https://www.geogebra.org/classic/nt2abdyr>

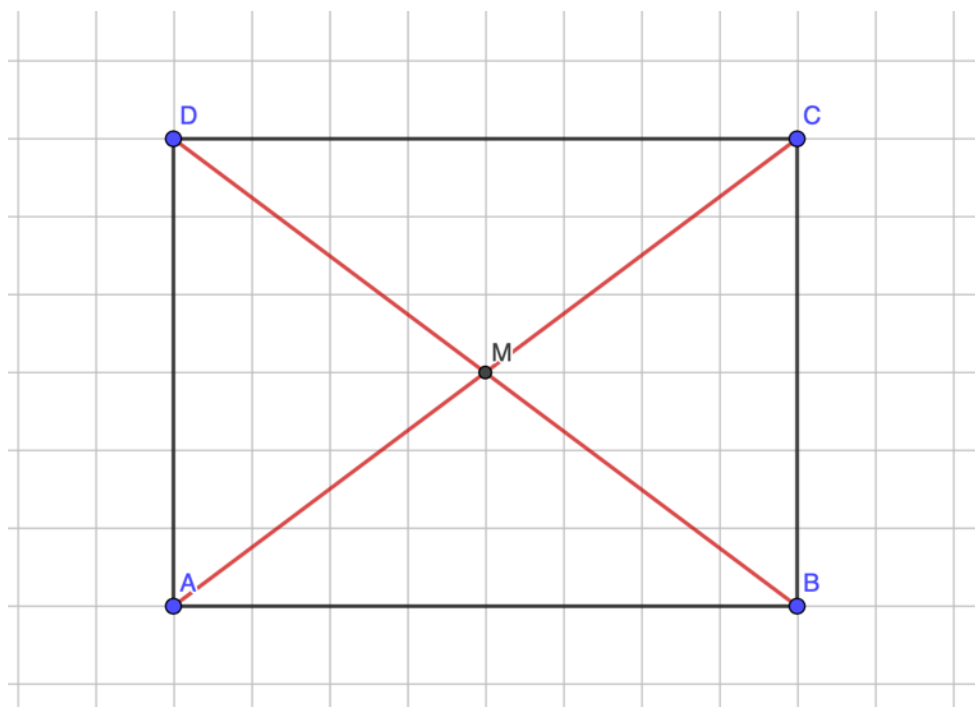


3c. <https://www.geogebra.org/classic/mffdmpvp>

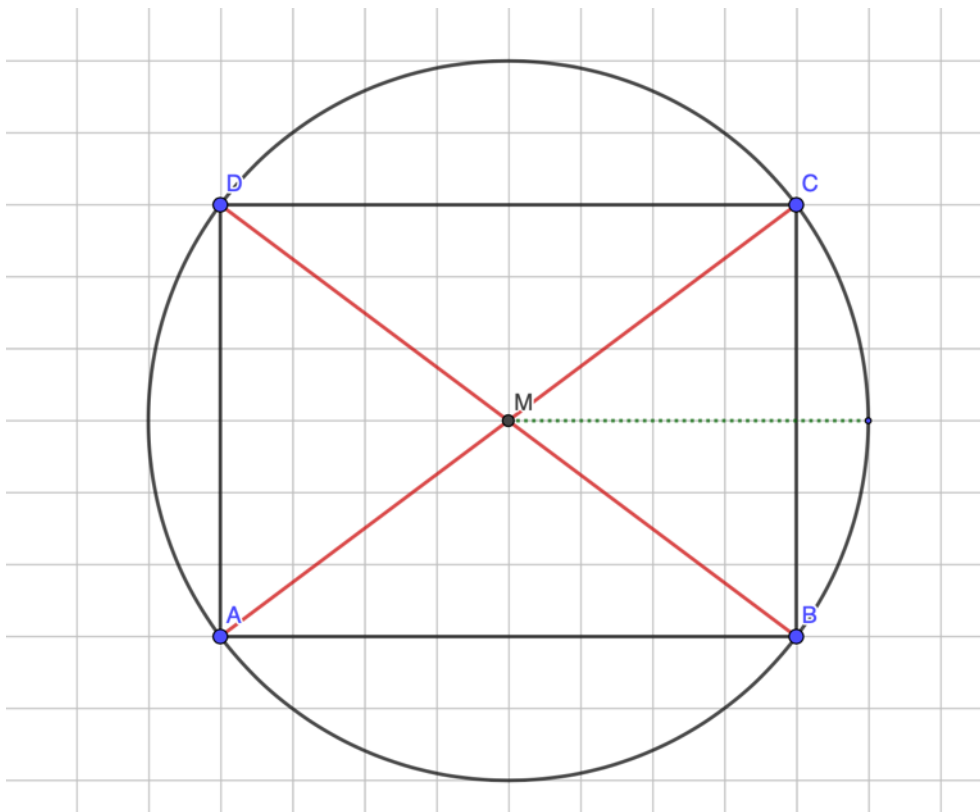


4a en b.

<https://www.geogebra.org/classic/kcuqpgqs>



4c. <https://www.geogebra.org/classic/xxbsut8r>



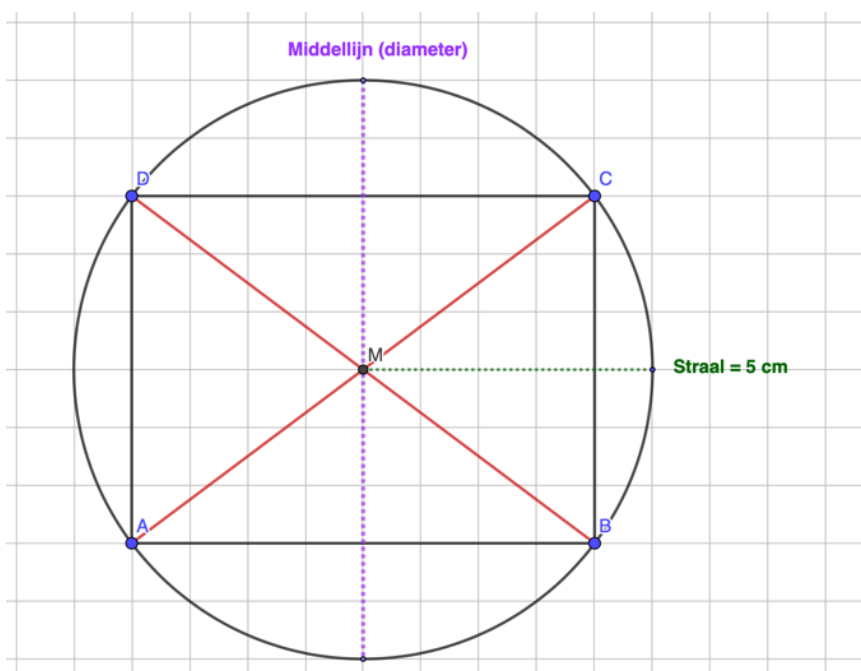
d. 4 hoekpunten

e. Middellijn (of diameter) = 2 x straal

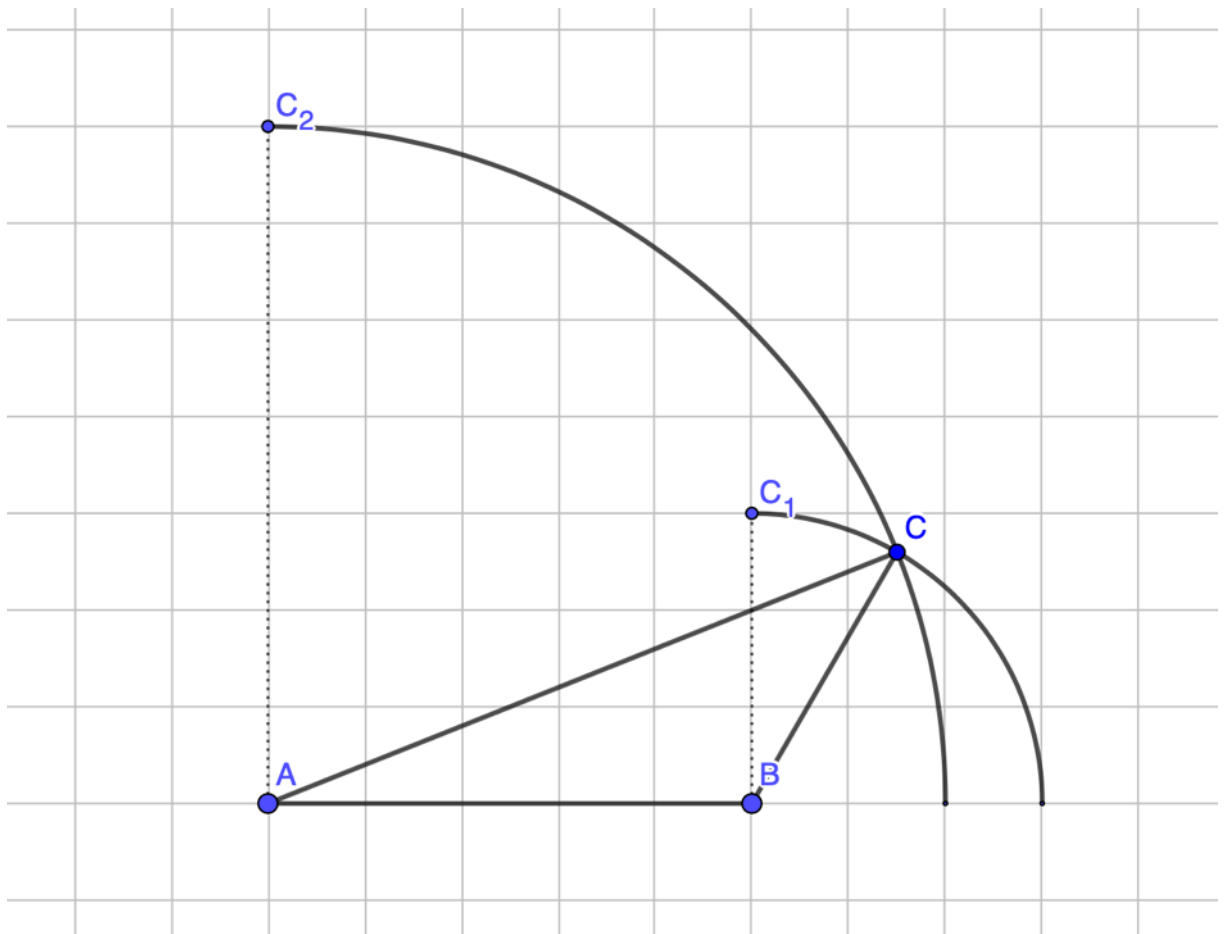
Straal = 5 cm

Middellijn = 2 x 5 = 10 cm

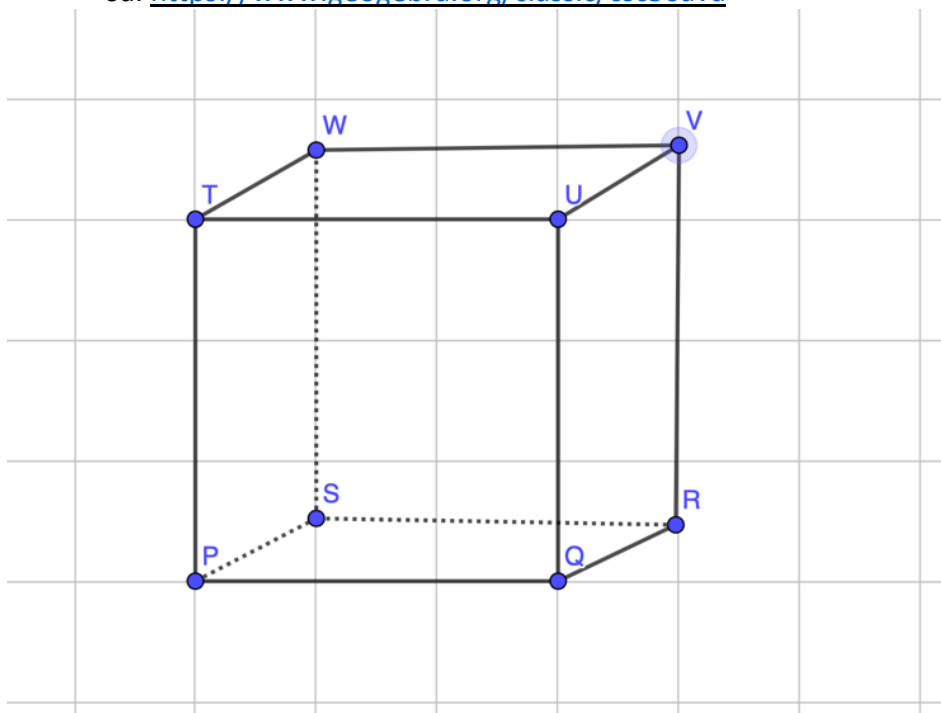
<https://www.geogebra.org/classic/spbkn3tq>



5. <https://www.geogebra.org/classic/zufp7uns>



6a. <https://www.geogebra.org/classic/csc56ava>



7a. 27 blokjes

1 blokje hoog: $8 \times 1 = 8$

2 blokjes hoog: $5 \times 2 = 10$

3 blokjes hoog: $3 \times 3 = 9$

$8 + 10 + 9 = 27$ blokjes totaal

b. $4 \times 4 \times 4 = 64$ blokjes totaal nodig

$64 - 27 = 37$ blokjes erbij

8a. 24 ribben

b. 32 hoekpunten

c. 15 zijvlakken

d. 9 hoekpunten

9. Figuur b en c.

10. <https://www.geogebra.org/classic/r9tgviewm>

