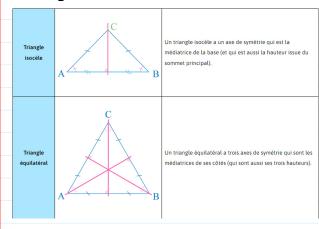
Symétrie: (axeale)

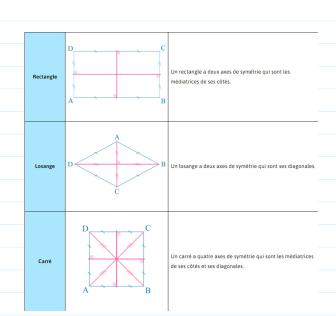
a cerde => construct symétrique au contre puts on trace le concle

. Pe roste => symetrique de chaque paint ques on relie

conserva: distances, angles, aires, alignoment

· axes de symétres:





Encadrement nambres

x <x,8 <x+1;

1000 10000

Points abscisses:

- 1) opter Pes parts (taille) 12
- ② cotor mbr gatowa 2
- 3 cpts Pa pout (numéro) 7
- @ additionmen depart of graduit ontre no part of table part = $18 + 7 \times \frac{2}{12}$



- $d + mp \times tp$ $tp = \frac{m_\theta}{m_{\theta 0}}$
- 19+1× 1

Péremetre:

pomme de chaque coté;



P = 200 A = 10 12

PC = 15x4 = 4x10+4x5 = 60

d = 20

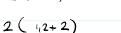


2.4+6

#715cm

2 (4P)

6+6 H4



3,2

6,4