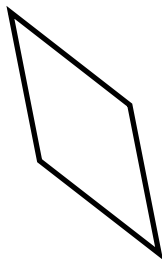




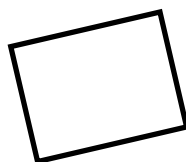
Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

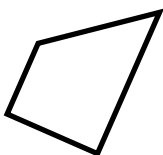
1. le quadrilatère $RSTU$ est un losange et $[RT]$ est sa plus grande diagonale.



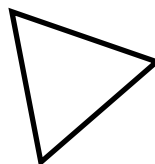
5. le quadrilatère $UVWX$ est un rectangle et UV est sa longueur.



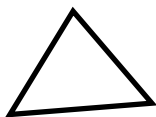
2. le quadrilatère $VWXY$ est un trapèze rectangle de grande base VW de hauteur VY .



6. le triangle LMN est équilatéral.



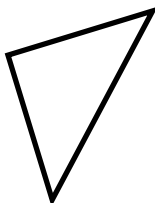
3. le triangle IJK est isocèle en I .



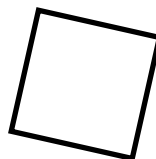
7. le triangle $F GH$ est rectangle en F .



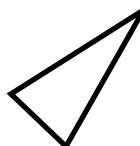
4. le triangle EFG est rectangle et isocèle en E .



8. le quadrilatère $STUV$ est un carré.



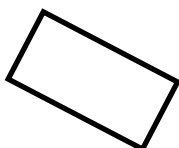
9. le triangle KLM est isocèle en K .



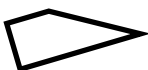
10. le triangle GHI est rectangle en G .



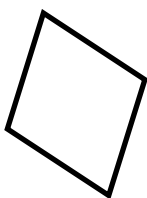
11. le quadrilatère $VWXY$ est un rectangle et VW est sa longueur.



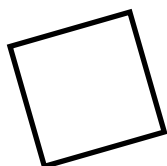
12. le quadrilatère $KLMN$ est un trapèze rectangle de grande base KL de hauteur KN .



13. le quadrilatère $TUVW$ est un losange et $[TV]$ est sa plus grande diagonale.



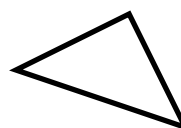
14. le quadrilatère $LMNO$ est un carré.



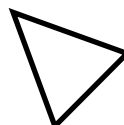
15. le triangle HIJ est équilatéral.



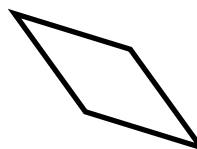
16. le triangle GHI est rectangle et isocèle en G .



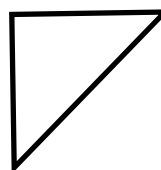
17. le triangle EFG est isocèle en E .



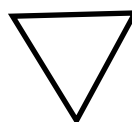
18. le quadrilatère $VWXY$ est un losange et $[VX]$ est sa plus grande diagonale.



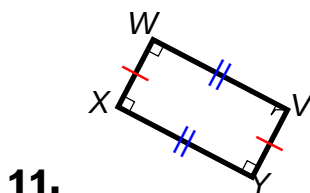
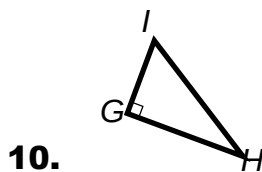
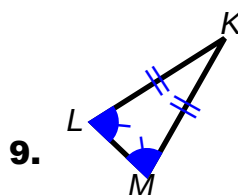
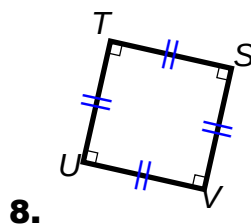
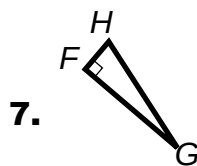
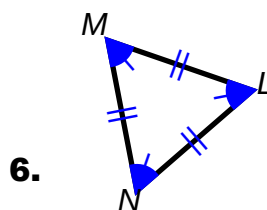
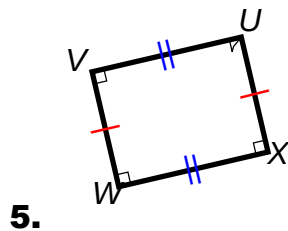
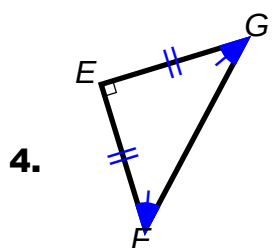
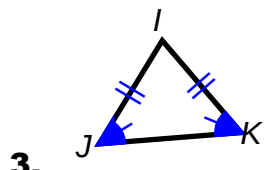
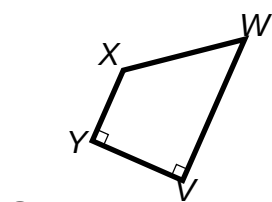
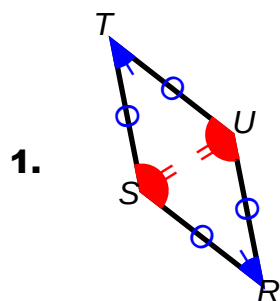
19. le triangle KLM est rectangle et isocèle en K .



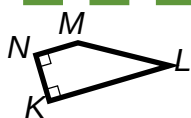
20. le triangle UVW est équilatéral.



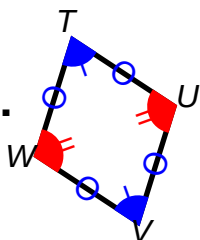
Ex 1



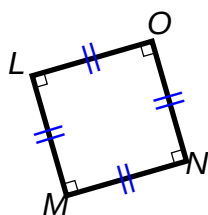
12.



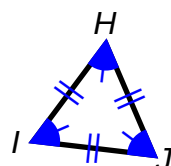
13.



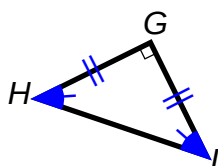
14.



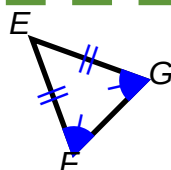
15.



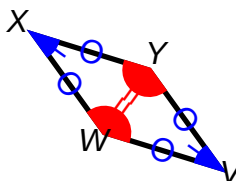
16.



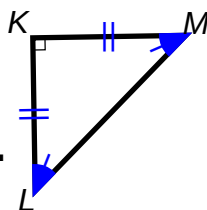
17.



18.



19.



20.

