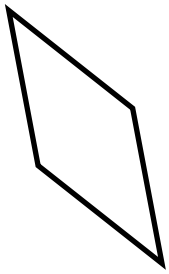
Test 6G16

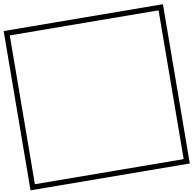
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

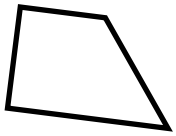
1. le quadrilatère $IJKL$ est un losange et $[IK]$ est sa plus grande diagonale.



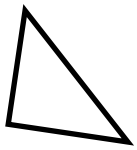
2. le quadrilatère $VWXY$ est un carré.



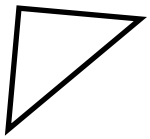
3. le quadrilatère $ABCD$ est un trapèze rectangle de grande base AB de hauteur AD.



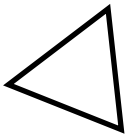
4. le triangle RST est rectangle en R.



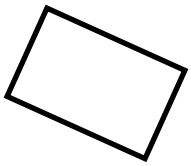
5. le triangle LMN est rectangle et isocèle en L.



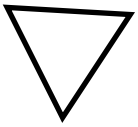
6. le triangle HIJ est isocèle en H.



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



8. le triangle VWX est équilatéral.

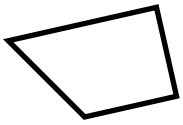


Test 6G16

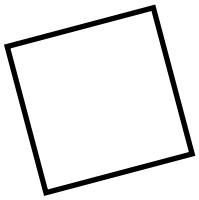
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

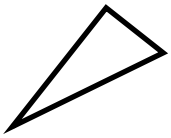
1. le quadrilatère $EFGH$ est un trapèze rectangle de grande base EF de hauteur EH.



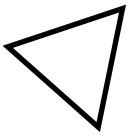
2. le quadrilatère $KLMN$ est un carré.



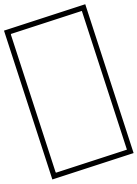
3. le triangle TUV est rectangle en T.



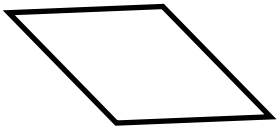
4. le triangle FGH est équilatéral.



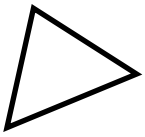
5. le quadrilatère $STUV$ est un rectangle et ST est sa longueur.



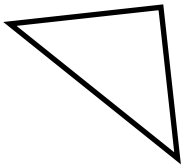
6. le quadrilatère $GHIJ$ est un losange et $[GI]$ est sa plus grande diagonale.



7. le triangle LMN est isocèle en L.



8. le triangle BCD est rectangle et isocèle en B.

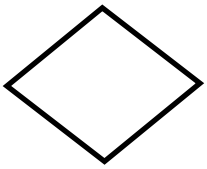


Test 6G16

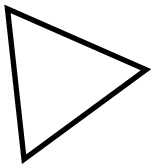
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

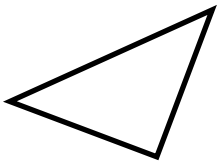
1. le quadrilatère $KLMN$ est un losange et $[KM]$ est sa plus grande diagonale.



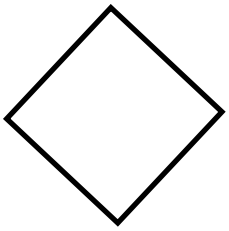
2. le triangle GHI est équilatéral.



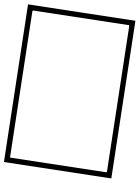
3. le triangle UVW est rectangle et isocèle en U.



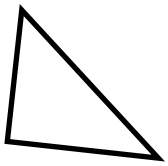
4. le quadrilatère $MNOP$ est un carré.



5. le quadrilatère $KLMN$ est un rectangle et KL est sa longueur.



6. le triangle STU est rectangle en S.



7. le triangle GHI est isocèle en G.

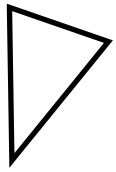
8. le quadrilatère $EFGH$ est un trapèze rectangle de grande base EF de hauteur EH.

Test 6G16

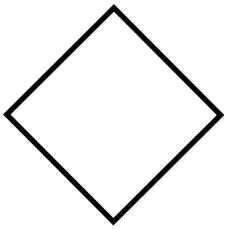
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

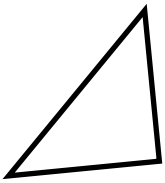
1. le triangle EFG est isocèle en E.



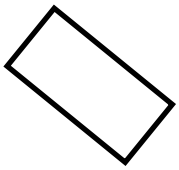
2. le quadrilatère $UVWX$ est un carré.



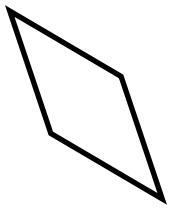
3. le triangle JKL est rectangle et isocèle en J.



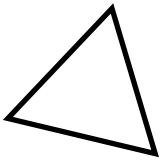
4. le quadrilatère $FGHI$ est un rectangle et FG est sa longueur.



5. le quadrilatère $HIJK$ est un losange et $[HJ]$ est sa plus grande diagonale.



6. le triangle STU est équilatéral.



7. le quadrilatère $LMNO$ est un trapèze rectangle de grande base LM de hauteur LO.

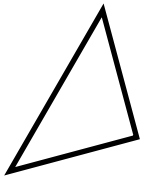
8. le triangle QRS est rectangle en Q.

Test 6G16

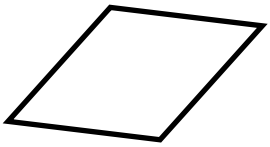
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

1. le triangle LMN est rectangle et isocèle en L.

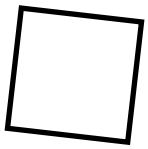


2. le quadrilatère $TUVW$ est un losange et $[TV]$ est sa plus grande diagonale.

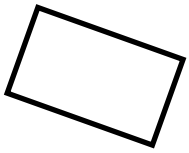


3. le triangle HIJ est rectangle en H.

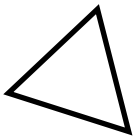
4. le quadrilatère $IJKL$ est un carré.



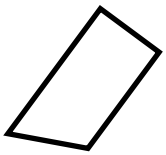
5. le quadrilatère $FGHI$ est un rectangle et FG est sa longueur.



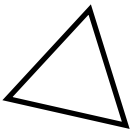
6. le triangle JKL est isocèle en J.



7. le quadrilatère $TUVW$ est un trapèze rectangle de grande base TU de hauteur TW.



8. le triangle GHI est équilatéral.

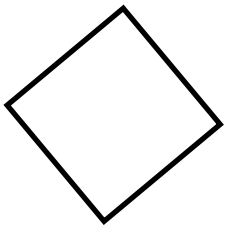


Test 6G16

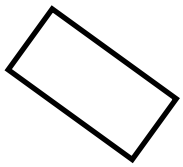
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

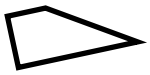
1. le quadrilatère $JKLM$ est un carré.



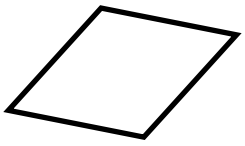
2. le quadrilatère $EFGH$ est un rectangle et EF est sa longueur.



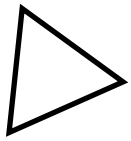
3. le quadrilatère $VWXY$ est un trapèze rectangle de grande base VW de hauteur VY.



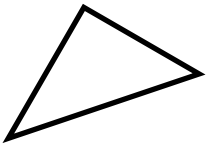
4. le quadrilatère $DEFG$ est un losange et $[DF]$ est sa plus grande diagonale.



5. le triangle KLM est équilatéral.

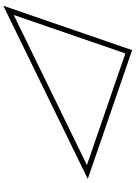


6. le triangle VWX est rectangle en V.



7. le triangle FGH est isocèle en F.

8. le triangle RST est rectangle et isocèle en R.

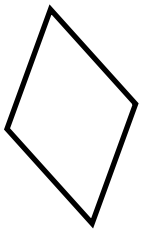


Test 6G16

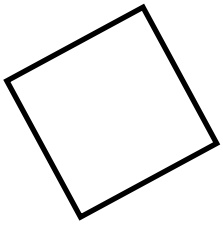
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

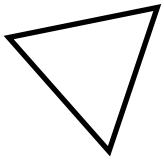
1. le quadrilatère $TUVW$ est un losange et $[TV]$ est sa plus grande diagonale.



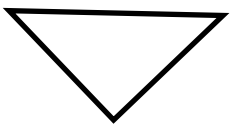
2. le quadrilatère $GHIJ$ est un carré.



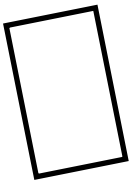
3. le triangle KLM est équilatéral.



4. le triangle DEF est rectangle et isocèle en D.

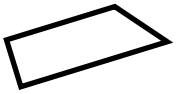


5. le quadrilatère $UVWX$ est un rectangle et UV est sa longueur.

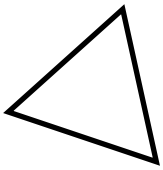


6. le triangle GHI est rectangle en G.

7. le quadrilatère $LMNO$ est un trapèze rectangle de grande base LM de hauteur LO.



8. le triangle BCD est isocèle en B.

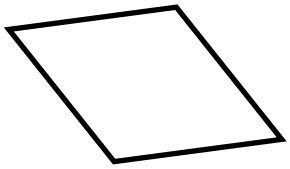


Test 6G16

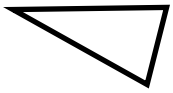
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

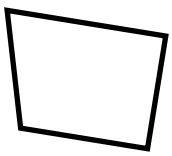
1. le quadrilatère $STUV$ est un losange et $[SU]$ est sa plus grande diagonale.



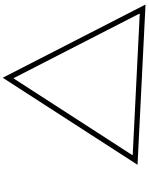
2. le triangle LMN est isocèle en L.



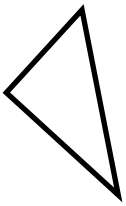
3. le quadrilatère $FGHI$ est un trapèze rectangle de grande base FG de hauteur FI.



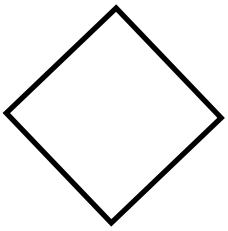
4. le triangle OPQ est équilatéral.



5. le triangle TUV est rectangle en T.

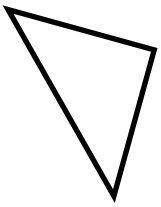


6. le quadrilatère $EFGH$ est un carré.



7. le quadrilatère $KLMN$ est un rectangle et KL est sa longueur.

8. le triangle CDE est rectangle et isocèle en C.

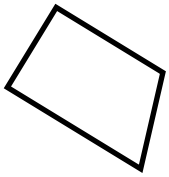


Test 6G16

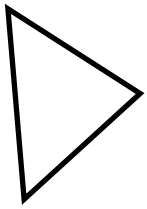
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

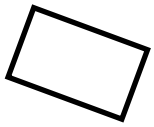
1. le quadrilatère $EFGH$ est un trapèze rectangle de grande base EF de hauteur EH.



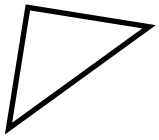
2. le triangle JKL est isocèle en J.



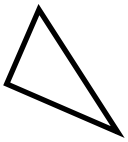
3. le quadrilatère $RSTU$ est un rectangle et RS est sa longueur.



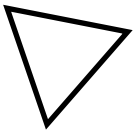
4. le triangle VWX est rectangle et isocèle en V.



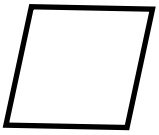
5. le triangle TUV est rectangle en T.



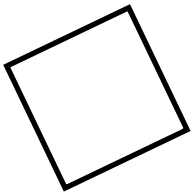
6. le triangle HIJ est équilatéral.



7. le quadrilatère $LMNO$ est un losange et $[LN]$ est sa plus grande diagonale.



8. le quadrilatère $KLMN$ est un carré.

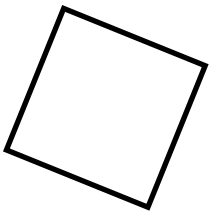


Test 6G16

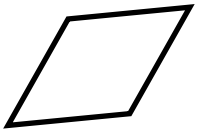
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

1. le quadrilatère $STUV$ est un carré.

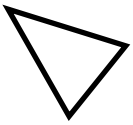


2. le quadrilatère $GHIJ$ est un losange et $[GI]$ est sa plus grande diagonale.

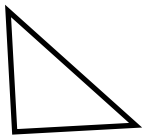


3. le quadrilatère $LMNO$ est un rectangle et LM est sa longueur.

4. le triangle PQR est isocèle en P.

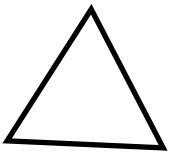


5. le triangle UVW est rectangle et isocèle en U.

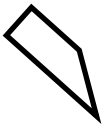


6. le triangle FGH est rectangle en F.

7. le triangle KLM est équilatéral.



8. le quadrilatère $FGHI$ est un trapèze rectangle de grande base FG de hauteur FI.

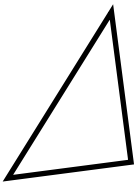


Test 6G16

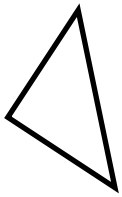
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

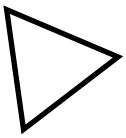
1. le triangle LMN est rectangle en L.



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

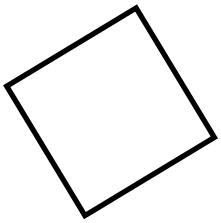


3. le triangle TUV est isocèle en T.

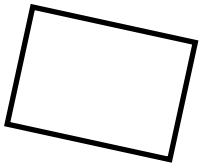


4. le quadrilatère $FGHI$ est un trapèze rectangle de grande base FG de hauteur FI.

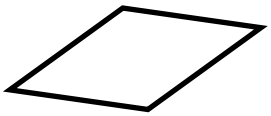
5. le quadrilatère $EFGH$ est un carré.



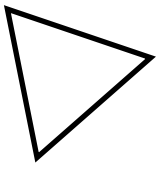
6. le quadrilatère $IJKL$ est un rectangle et IJ est sa longueur.



7. le quadrilatère $UVWX$ est un losange et $[UW]$ est sa plus grande diagonale.



8. le triangle NOP est équilatéral.

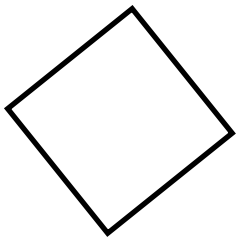


Test 6G16

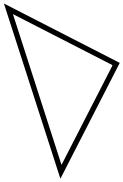
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

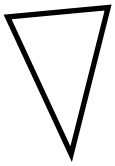
1. le quadrilatère $KLMN$ est un carré.



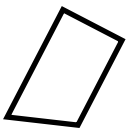
2. le triangle UVW est rectangle et isocèle en U.



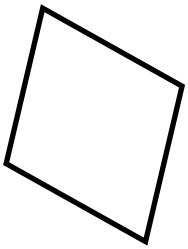
3. le triangle FGH est isocèle en F.



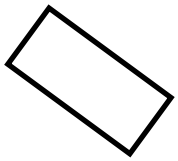
4. le quadrilatère $JKLM$ est un trapèze rectangle de grande base JK de hauteur JM.



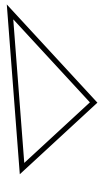
5. le quadrilatère $FGHI$ est un losange et $[FH]$ est sa plus grande diagonale.



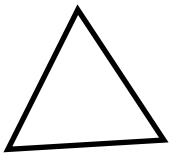
6. le quadrilatère $RSTU$ est un rectangle et RS est sa longueur.



7. le triangle VWX est rectangle en V.



8. le triangle KLM est équilatéral.

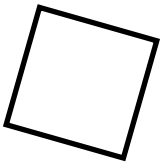


Test 6G16

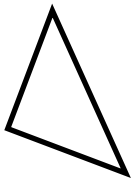
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

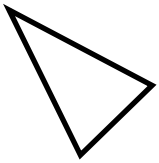
1. le quadrilatère $FGHI$ est un carré.



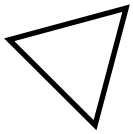
2. le triangle UVW est rectangle et isocèle en U.



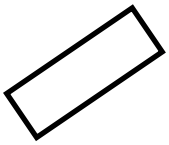
3. le triangle LMN est isocèle en L.



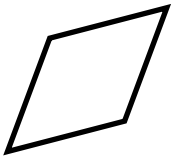
4. le triangle RST est équilatéral.



5. le quadrilatère $RSTU$ est un rectangle et RS est sa longueur.

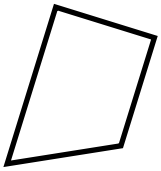


6. le quadrilatère $KLMN$ est un losange et $[KM]$ est sa plus grande diagonale.



7. le triangle EFG est rectangle en E.

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

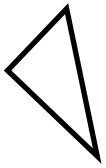


Test 6G16

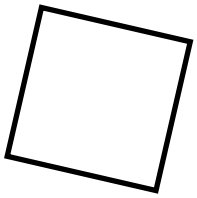
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

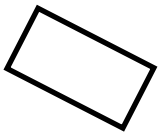
1. le triangle KLM est rectangle en K.



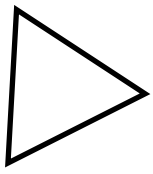
2. le quadrilatère $VWXY$ est un carré.



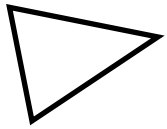
3. le quadrilatère $RSTU$ est un rectangle et RS est sa longueur.



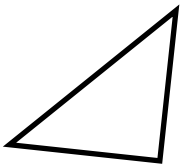
4. le triangle GHI est équilatéral.



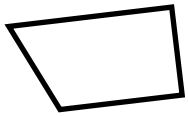
5. le triangle TUV est isocèle en T.



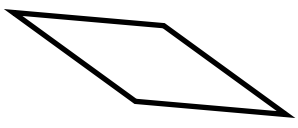
6. le triangle LMN est rectangle et isocèle en L.



7. le quadrilatère $HIJK$ est un trapèze rectangle de grande base HI de hauteur HK.



8. le quadrilatère $KLMN$ est un losange et $[KM]$ est sa plus grande diagonale.

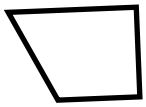


Test 6G16

EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

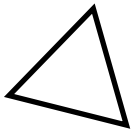
6G20

1. le quadrilatère $FGHI$ est un trapèze rectangle de grande base FG de hauteur FI.

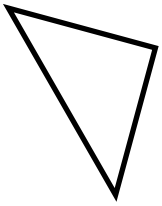


2. le triangle KLM est rectangle en K.

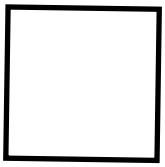
3. le triangle UVW est équilatéral.



4. le triangle ABC est rectangle et isocèle en A.



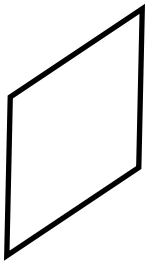
5. le quadrilatère $STUV$ est un carré.



6. le triangle LMN est isocèle en L.

7. le quadrilatère $EFGH$ est un rectangle et EF est sa longueur.

8. le quadrilatère $ABCD$ est un losange et $[AC]$ est sa plus grande diagonale.

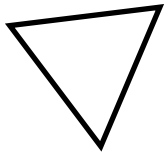


Test 6G16

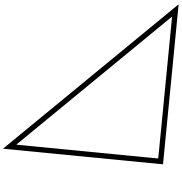
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

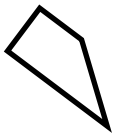
1. le triangle GHI est équilatéral.



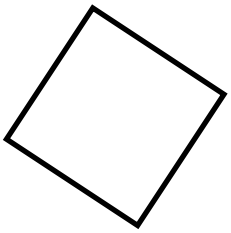
2. le triangle TUV est rectangle et isocèle en T.



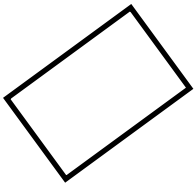
3. le quadrilatère $LMNO$ est un trapèze rectangle de grande base LM de hauteur LO.



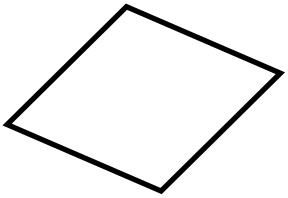
4. le quadrilatère $STUV$ est un carré.



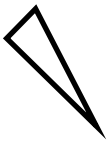
5. le quadrilatère $EFGH$ est un rectangle et EF est sa longueur.



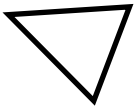
6. le quadrilatère $RSTU$ est un losange et $[RT]$ est sa plus grande diagonale.



7. le triangle IJK est rectangle en I.



8. le triangle VWX est isocèle en V.

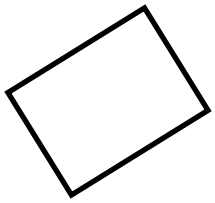


Test 6G16

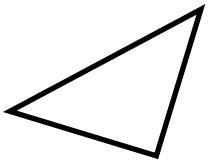
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

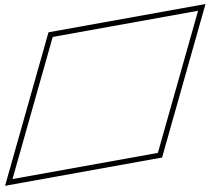
1. le quadrilatère $KLMN$ est un rectangle et KL est sa longueur.



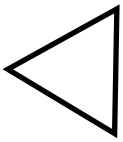
2. le triangle GHI est rectangle et isocèle en G.



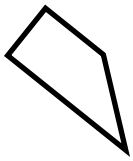
3. le quadrilatère $TUVW$ est un losange et $[TV]$ est sa plus grande diagonale.



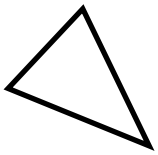
4. le triangle ABC est équilatéral.



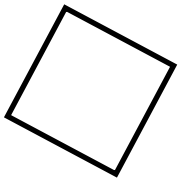
5. le quadrilatère $STUV$ est un trapèze rectangle de grande base ST de hauteur SV.



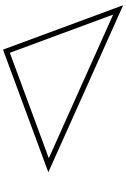
6. le triangle JKL est isocèle en J.



7. le quadrilatère $EFGH$ est un carré.



8. le triangle PQR est rectangle en P.

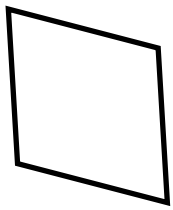


Test 6G16

EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

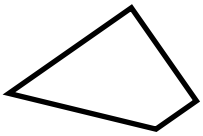
6G20

1. le quadrilatère $JKLM$ est un losange et $[JL]$ est sa plus grande diagonale.

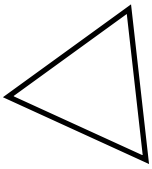


2. le quadrilatère $TUVW$ est un rectangle et TU est sa longueur.

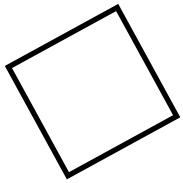
3. le quadrilatère $EFGH$ est un trapèze rectangle de grande base EF de hauteur EH.



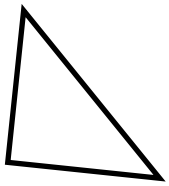
4. le triangle TUV est isocèle en T.



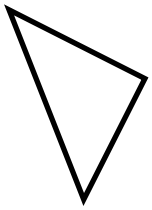
5. le quadrilatère $STUV$ est un carré.



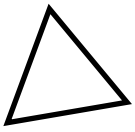
6. le triangle LMN est rectangle et isocèle en L.



7. le triangle HIJ est rectangle en H.



8. le triangle OPQ est équilatéral.

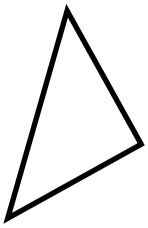


Test 6G16

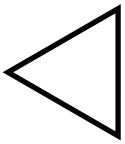
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

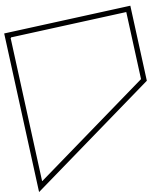
1. le triangle UVW est rectangle et isocèle en U.



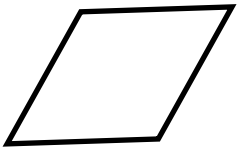
2. le triangle EFG est équilatéral.



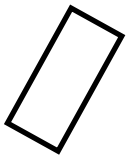
3. le quadrilatère $LMNO$ est un trapèze rectangle de grande base LM de hauteur LO.



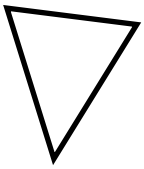
4. le quadrilatère $FGHI$ est un losange et $[FH]$ est sa plus grande diagonale.



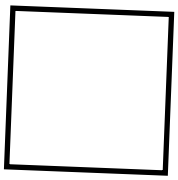
5. le quadrilatère $GHIJ$ est un rectangle et GH est sa longueur.



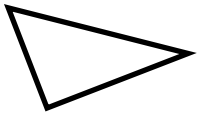
6. le triangle RST est isocèle en R.



7. le quadrilatère $LMNO$ est un carré.



8. le triangle VWX est rectangle en V.

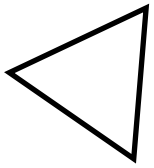


Test 6G16

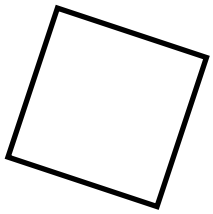
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

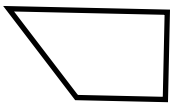
1. le triangle JKL est équilatéral.



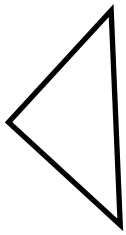
2. le quadrilatère $RSTU$ est un carré.



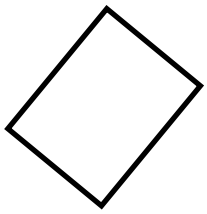
3. le quadrilatère $EFGH$ est un trapèze rectangle de grande base EF de hauteur EH.



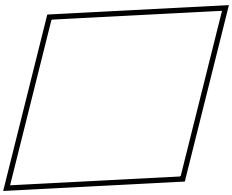
4. le triangle VWX est rectangle et isocèle en V.



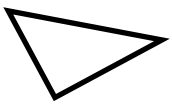
5. le quadrilatère $STUV$ est un rectangle et ST est sa longueur.



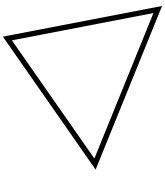
6. le quadrilatère $FGHI$ est un losange et $[FH]$ est sa plus grande diagonale.



7. le triangle KLM est rectangle en K.



8. le triangle FGH est isocèle en F.

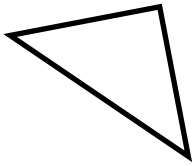


Test 6G16

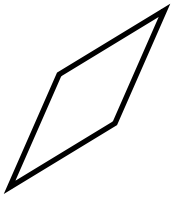
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

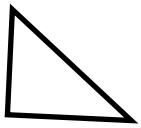
1. le triangle JKL est rectangle et isocèle en J.



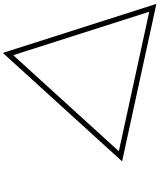
2. le quadrilatère $TUVW$ est un losange et $[TV]$ est sa plus grande diagonale.



3. le triangle EFG est rectangle en E.

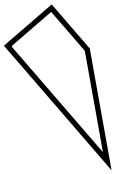


4. le triangle PQR est équilatéral.

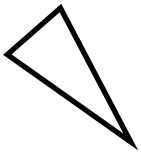


5. le quadrilatère $IJKL$ est un rectangle et IJ est sa longueur.

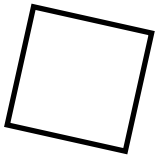
6. le quadrilatère $UVWX$ est un trapèze rectangle de grande base UV de hauteur UX.



7. le triangle IJK est isocèle en I.



8. le quadrilatère $EFGH$ est un carré.

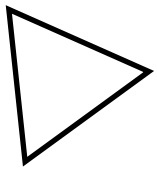


Test 6G16

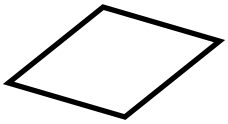
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

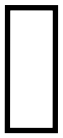
1. le triangle LMN est équilatéral.



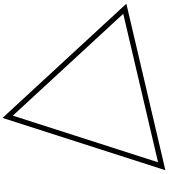
2. le quadrilatère $UVWX$ est un losange et $[UW]$ est sa plus grande diagonale.



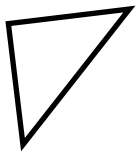
3. le quadrilatère $HIJK$ est un rectangle et HI est sa longueur.



4. le triangle UVW est isocèle en U.



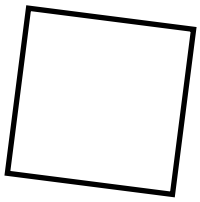
5. le triangle RST est rectangle et isocèle en R.



6. le triangle KLM est rectangle en K.

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

8. le quadrilatère $EFGH$ est un carré.

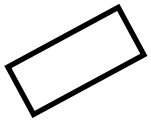


Test 6G16

EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

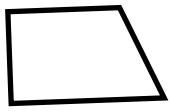
6G20

1. le quadrilatère $STUV$ est un rectangle et ST est sa longueur.

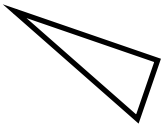


2. le quadrilatère $GHIJ$ est un losange et $[GI]$ est sa plus grande diagonale.

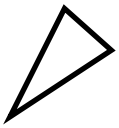
3. le quadrilatère $KLMN$ est un trapèze rectangle de grande base KL de hauteur KN.



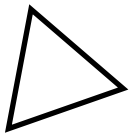
4. le triangle OPQ est rectangle en O.



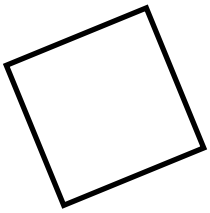
5. le triangle IJK est isocèle en I.



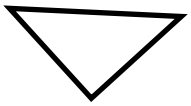
6. le triangle VWX est équilatéral.



7. le quadrilatère $EFGH$ est un carré.



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

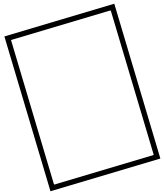


Test 6G16

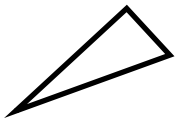
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

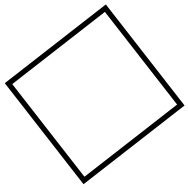
1. le quadrilatère $STUV$ est un rectangle et ST est sa longueur.



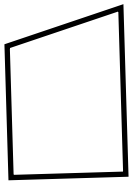
2. le triangle IJK est rectangle en I.



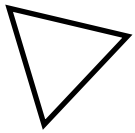
3. le quadrilatère $NOPQ$ est un carré.



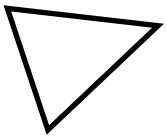
4. le quadrilatère $EFGH$ est un trapèze rectangle de grande base EF de hauteur EH.



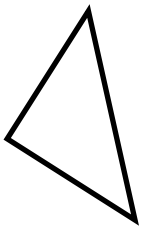
5. le triangle FGH est équilatéral.



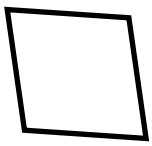
6. le triangle TUV est isocèle en T.



7. le triangle LMN est rectangle et isocèle en L.



8. le quadrilatère $UVWX$ est un losange et $[UW]$ est sa plus grande diagonale.

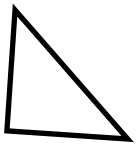


Test 6G16

EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

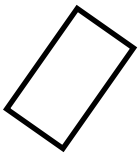
6G20

1. le triangle LMN est rectangle et isocèle en L.



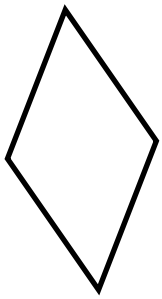
2. le triangle VWX est rectangle en V.

3. le quadrilatère $GHIJ$ est un rectangle et GH est sa longueur.

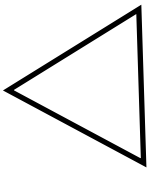


4. le quadrilatère $NOPQ$ est un trapèze rectangle de grande base NO de hauteur NQ.

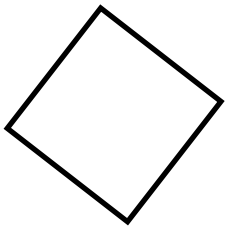
5. le quadrilatère $UVWX$ est un losange et $[UW]$ est sa plus grande diagonale.



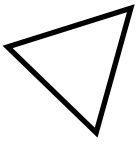
6. le triangle LMN est équilatéral.



7. le quadrilatère $EFGH$ est un carré.



8. le triangle UVW est isocèle en U.

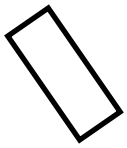


Test 6G16

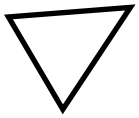
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

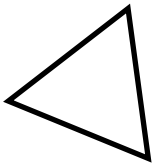
1. le quadrilatère $KLMN$ est un rectangle et KL est sa longueur.



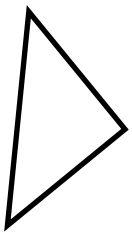
2. le triangle STU est isocèle en S.



3. le triangle EFG est équilatéral.

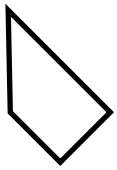


4. le triangle LMN est rectangle et isocèle en L.

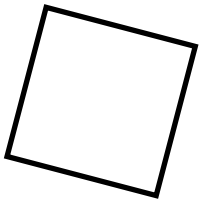


5. le triangle KLM est rectangle en K.

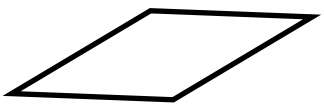
6. le quadrilatère $FGHI$ est un trapèze rectangle de grande base FG de hauteur FI.



7. le quadrilatère $STUV$ est un carré.



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

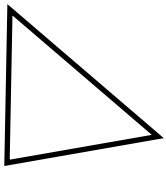


Test 6G16

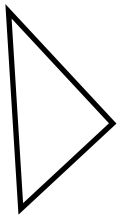
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

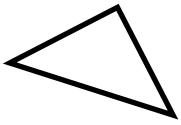
1. le triangle JKL est isocèle en J.



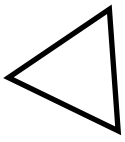
2. le triangle FGH est rectangle en F.



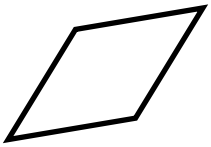
3. le triangle VWX est rectangle et isocèle en V.



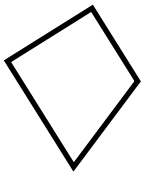
4. le triangle RST est équilatéral.



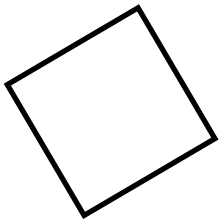
5. le quadrilatère $VWXY$ est un losange et $[VX]$ est sa plus grande diagonale.



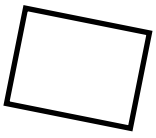
6. le quadrilatère $JKLM$ est un trapèze rectangle de grande base JK de hauteur JM.



7. le quadrilatère $RSTU$ est un carré.



8. le quadrilatère $EFGH$ est un rectangle et EF est sa longueur.

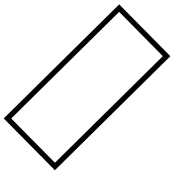


Test 6G16

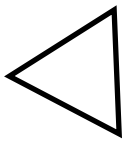
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

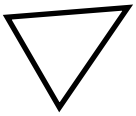
1. le quadrilatère $LMNO$ est un rectangle et LM est sa longueur.



2. le triangle STU est équilatéral.

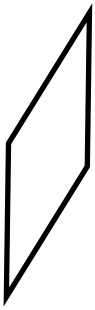


3. le triangle HIJ est isocèle en H.

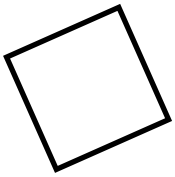


4. le triangle LMN est rectangle en L.

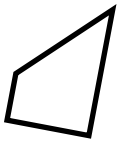
5. le quadrilatère $VWXY$ est un losange et $[VX]$ est sa plus grande diagonale.



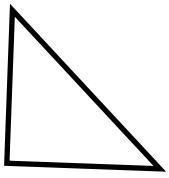
6. le quadrilatère $FGHI$ est un carré.



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



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

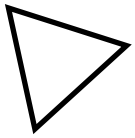


Test 6G16

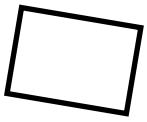
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

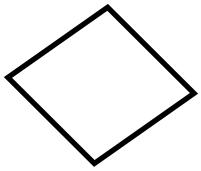
1. le triangle VWX est équilatéral.



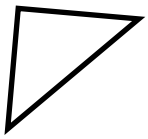
2. le quadrilatère $FGHI$ est un rectangle et FG est sa longueur.



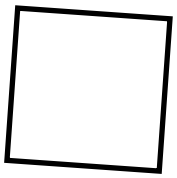
3. le quadrilatère $JKLM$ est un losange et $[JL]$ est sa plus grande diagonale.



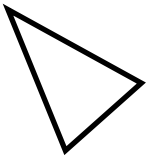
4. le triangle RST est rectangle et isocèle en R.



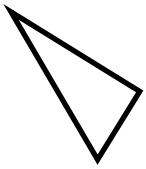
5. le quadrilatère $FGHI$ est un carré.



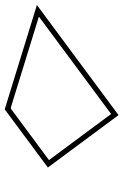
6. le triangle KLM est isocèle en K.



7. le triangle STU est rectangle en S.



8. le quadrilatère $STUV$ est un trapèze rectangle de grande base ST de hauteur SV.

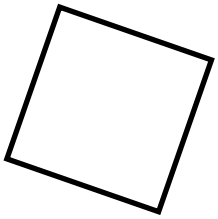


Test 6G16

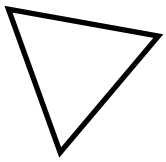
EX 1 Nommer les figures en fonction de l'énoncé puis ajouter le codage.

6G20

1. le quadrilatère $RSTU$ est un carré.

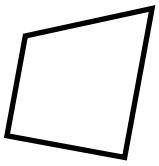


2. le triangle VWX est équilatéral.

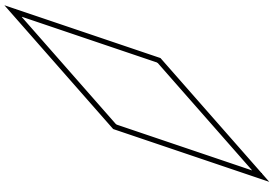


3. le triangle IJK est rectangle en I.

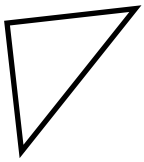
4. le quadrilatère $EFGH$ est un trapèze rectangle de grande base EF de hauteur EH.



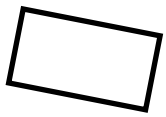
5. le quadrilatère $UVWX$ est un losange et $[UW]$ est sa plus grande diagonale.



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



7. le quadrilatère $LMNO$ est un rectangle et LM est sa longueur.



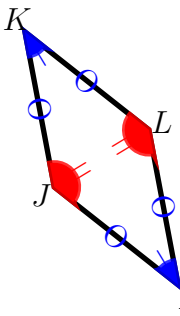
8. le triangle EFG est isocèle en E.

Test 6G16

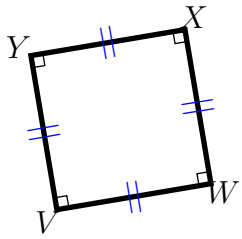
Corrections

EX 1

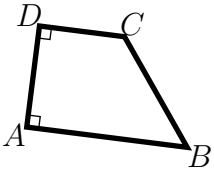
1.



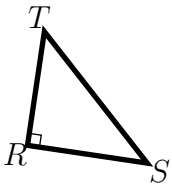
2.



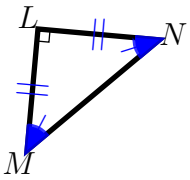
3.



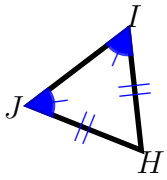
4.



5.



6.



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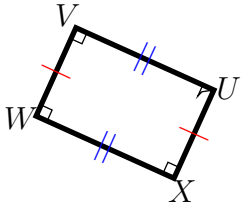

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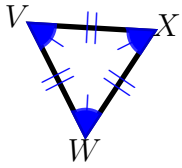

Test 6G16

Corrections

EX 1

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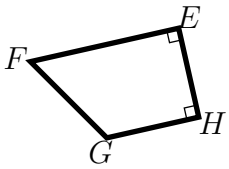

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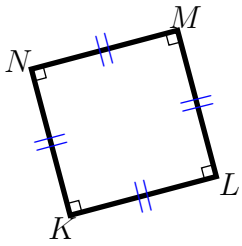

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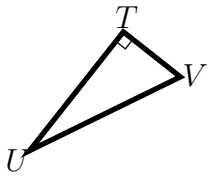

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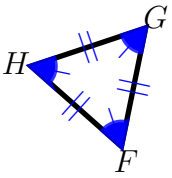

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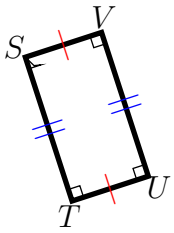

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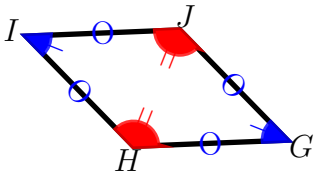

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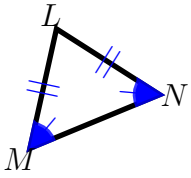

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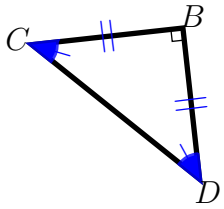

Test 6G16

Corrections

EX 1

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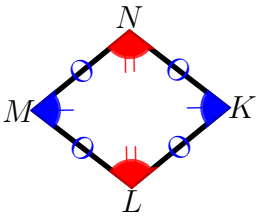

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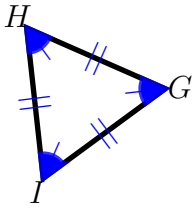

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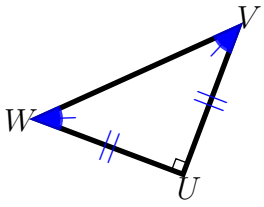

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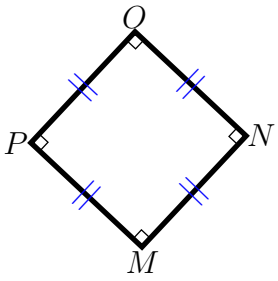

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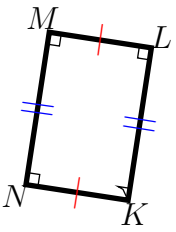

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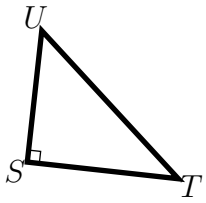

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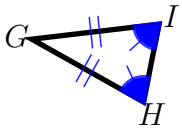

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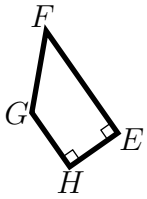

Test 6G16

Corrections

EX 1

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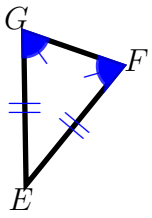

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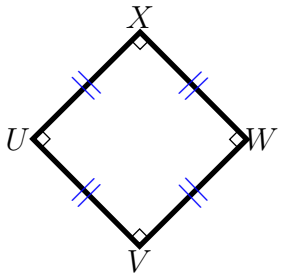

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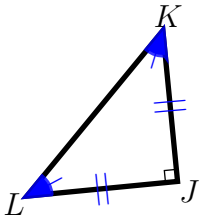

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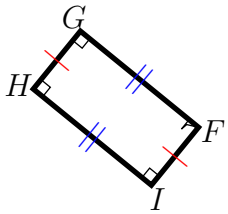

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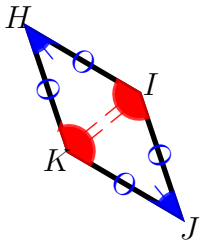

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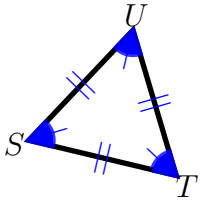

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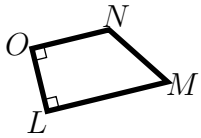
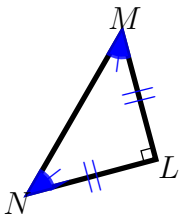


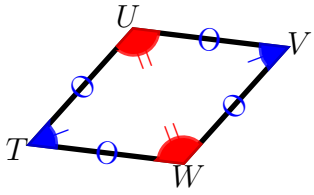
8.

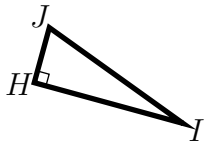
Test 6G16

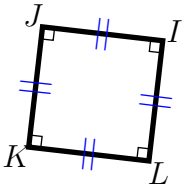
Corrections

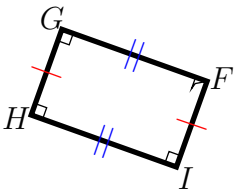
EX 1

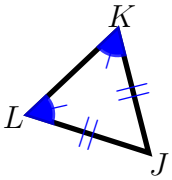
1. 

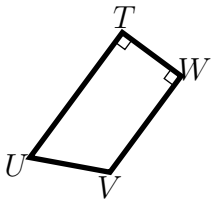
2. 

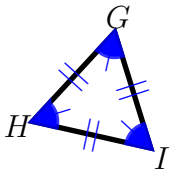
3. 

4. 

5. 

6. 

7. 

8. 

Test 6G16

Corrections

EX 1

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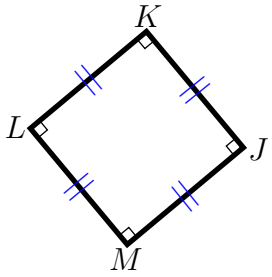

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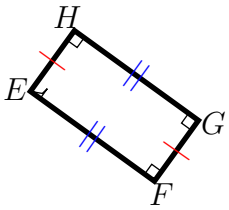

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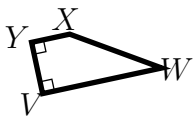

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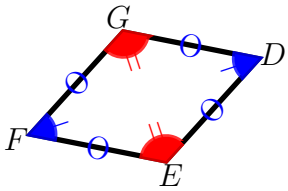

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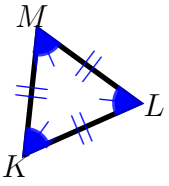

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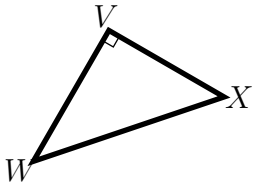

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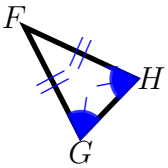

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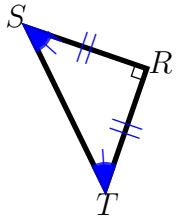

Test 6G16

Corrections

EX 1

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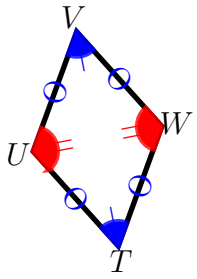

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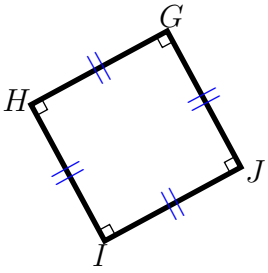

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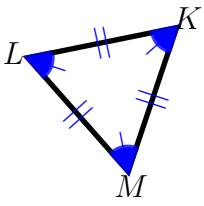

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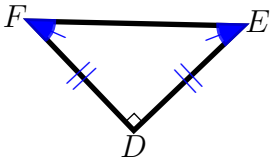
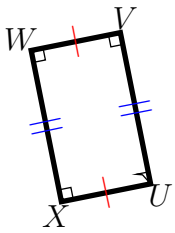


5.



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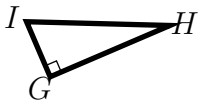

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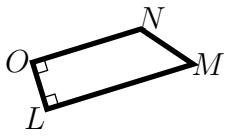

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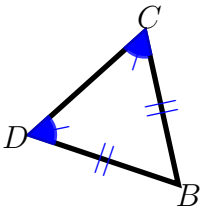
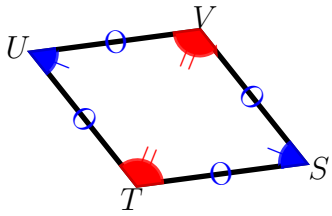


Test 6G16

Corrections

EX 1

1.



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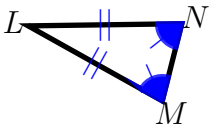

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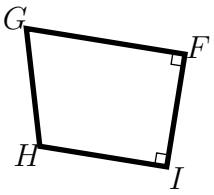

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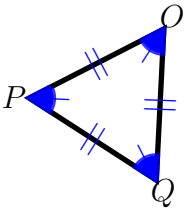

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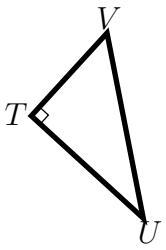

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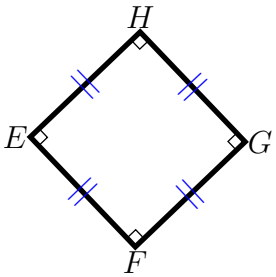

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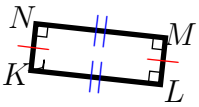

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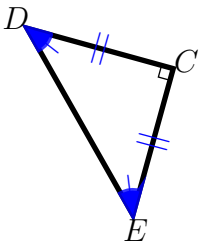
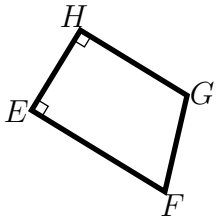


Test 6G16

Corrections

EX 1

1.



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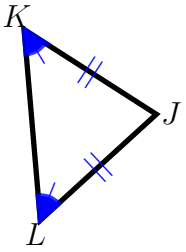

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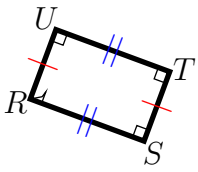

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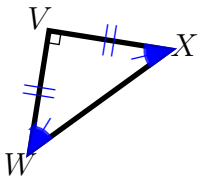

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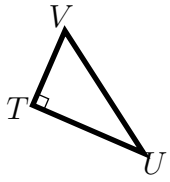

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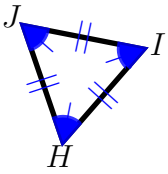

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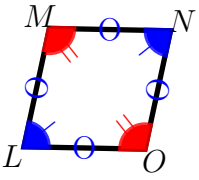

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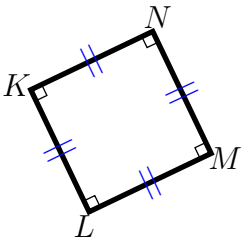
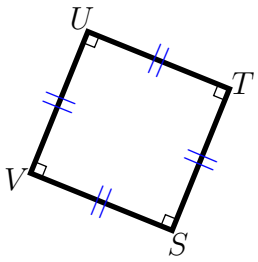


Test 6G16

Corrections

EX 1

1.



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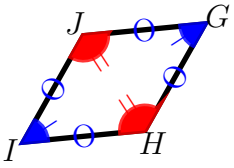

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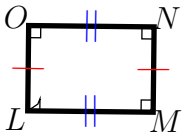

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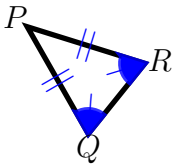

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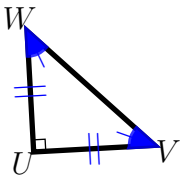

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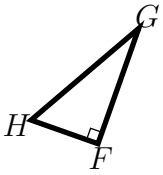

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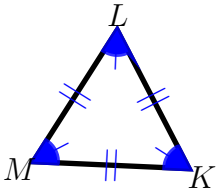

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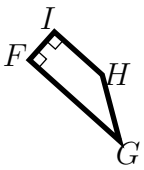
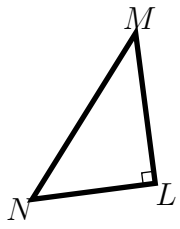


Test 6G16

Corrections

EX 1

1.



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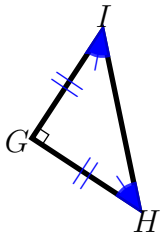

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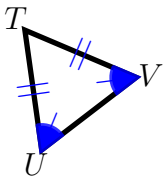

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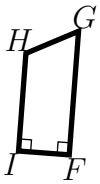

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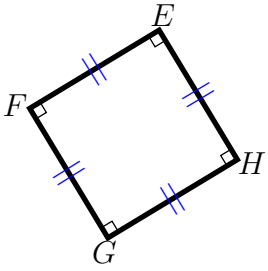

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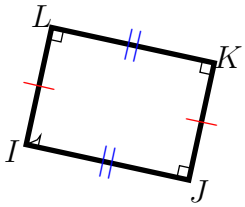

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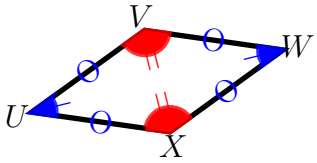

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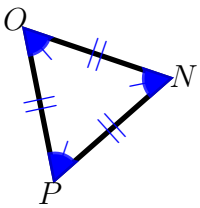

Test 6G16

Corrections

EX 1

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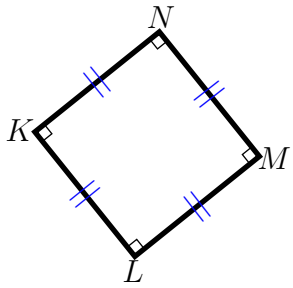

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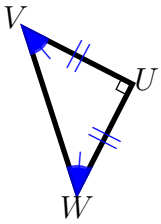

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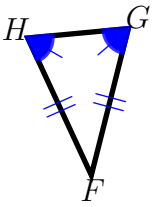

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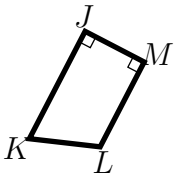

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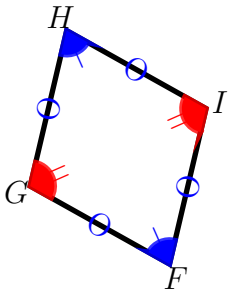

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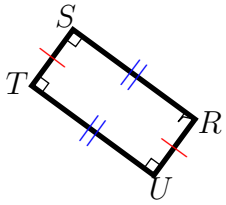

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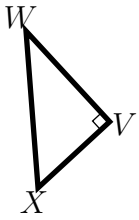

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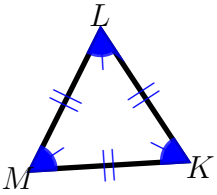

Test 6G16

Corrections

EX 1

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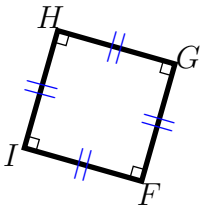

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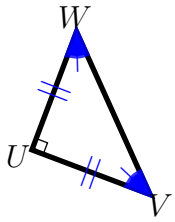

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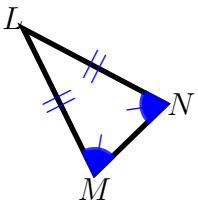

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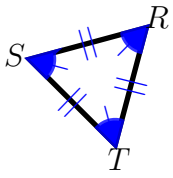

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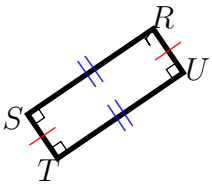

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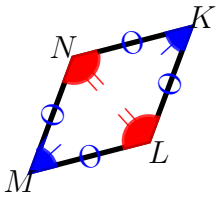

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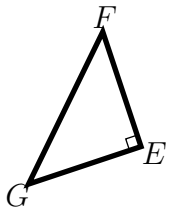

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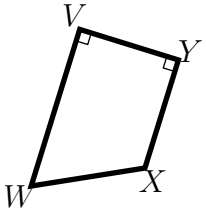

Test 6G16

Corrections

EX 1

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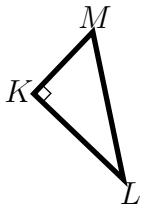
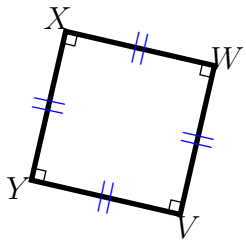


2.



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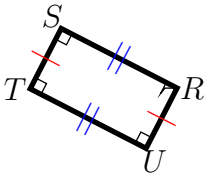

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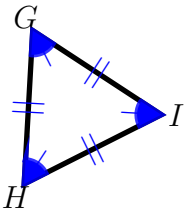

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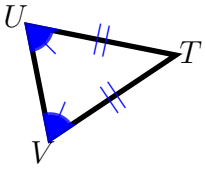

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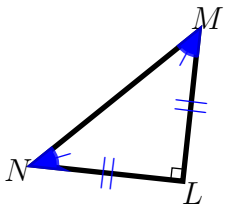

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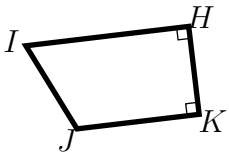

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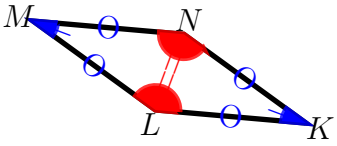
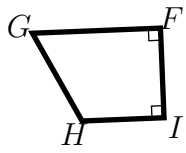


Test 6G16

Corrections

EX 1

1.



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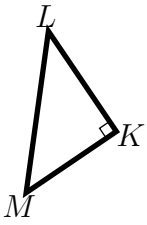

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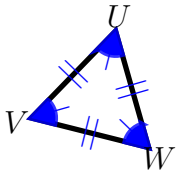

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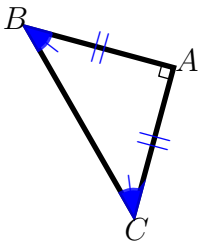

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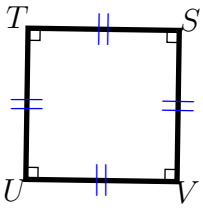

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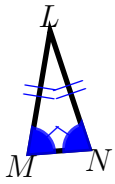

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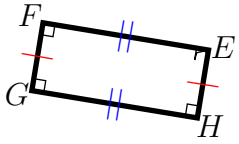

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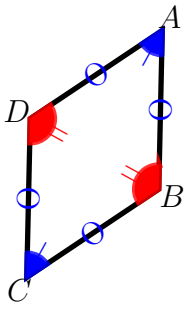

Test 6G16

Corrections

EX 1

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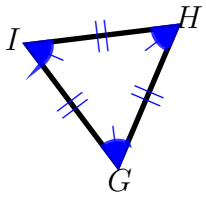

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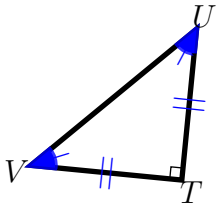

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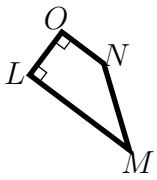

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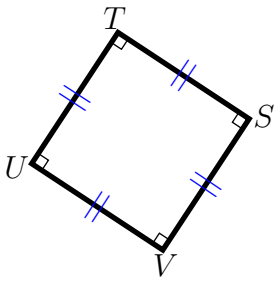

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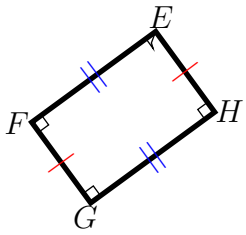

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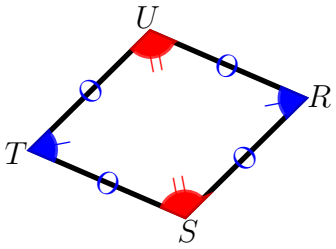

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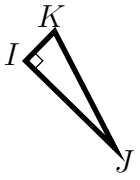

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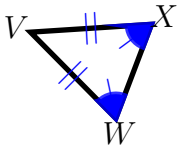
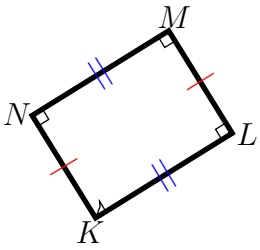


Test 6G16

Corrections

EX 1

1.



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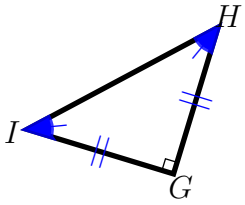

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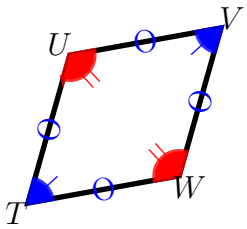

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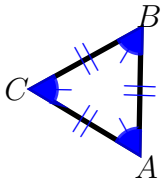

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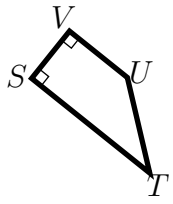

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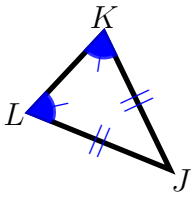

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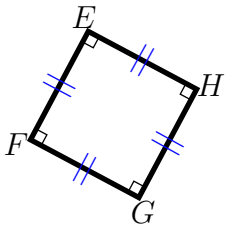

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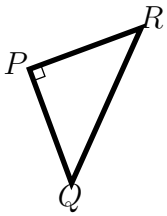
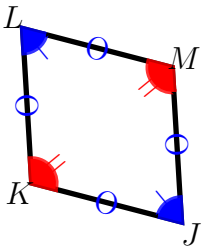


Test 6G16

Corrections

EX 1

1.



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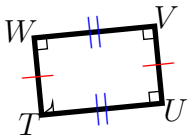

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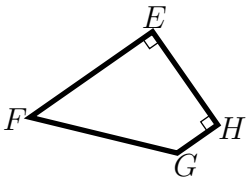

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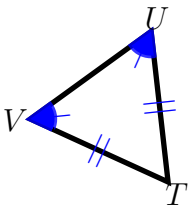

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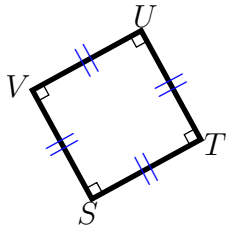

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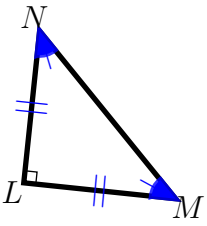

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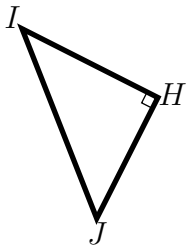

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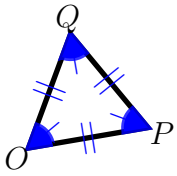

Test 6G16

Corrections

EX 1

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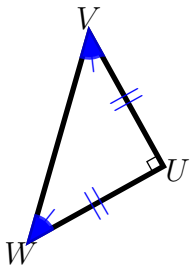

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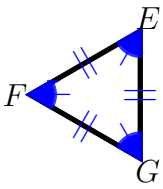

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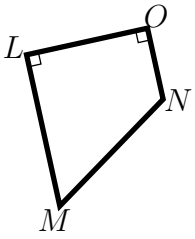

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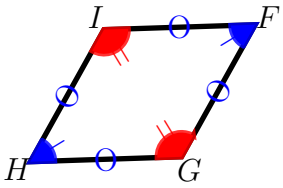
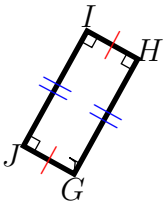


5.



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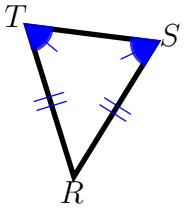

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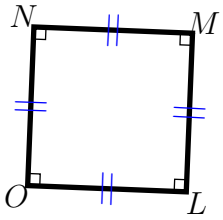

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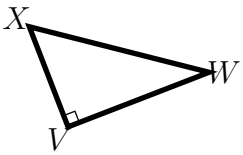

Test 6G16

Corrections

EX 1

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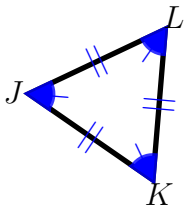

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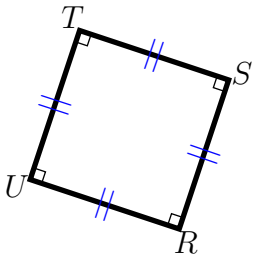

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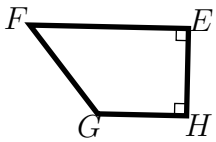
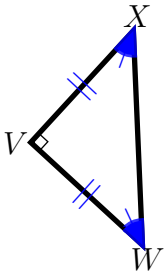
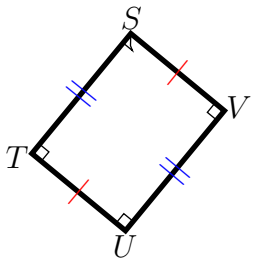


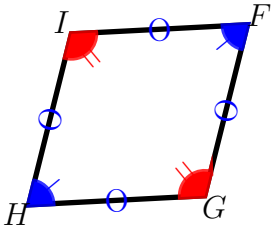
4.



5.



6.



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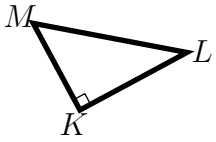
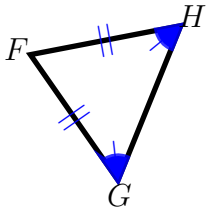


8.



Test 6G16

Corrections

EX 1

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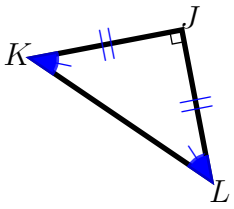

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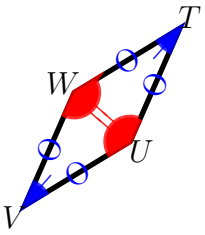

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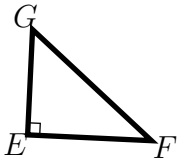

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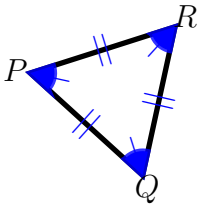

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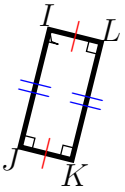

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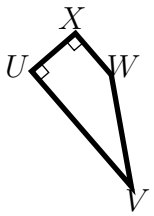

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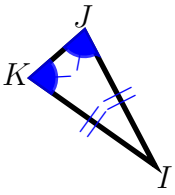

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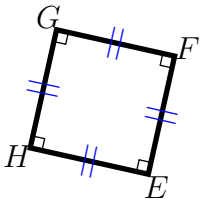

Test 6G16

Corrections

EX 1

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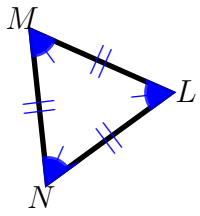

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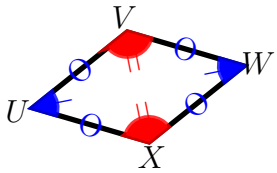

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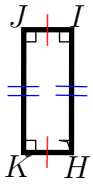

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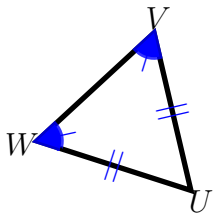

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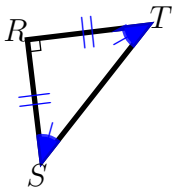

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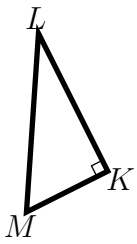

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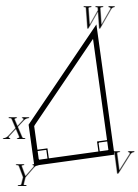

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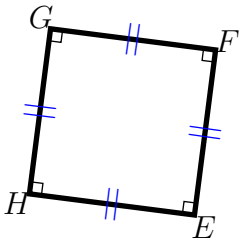
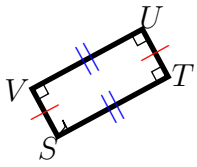


Test 6G16

Corrections

EX 1

1.



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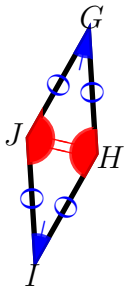

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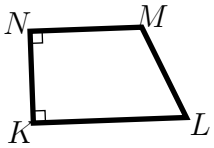

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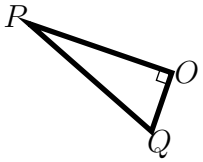

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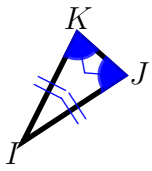

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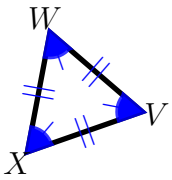

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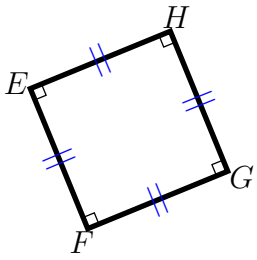

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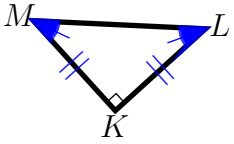
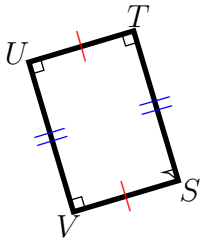
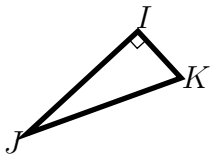


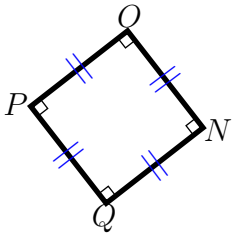
Test 6G16

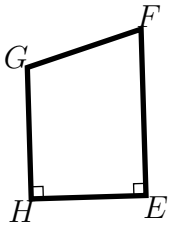
Corrections

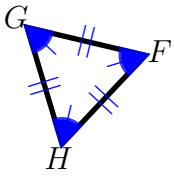
EX 1

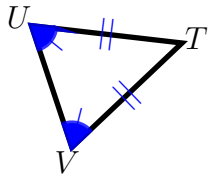
1. 

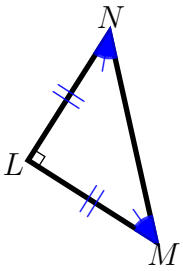
2. 

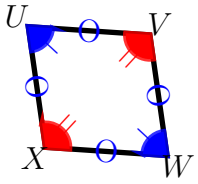
3. 

4. 

5. 

6. 

7. 

8. 

Test 6G16

Corrections

EX 1

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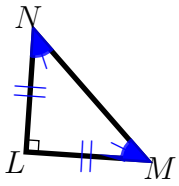

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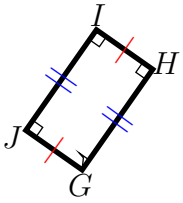
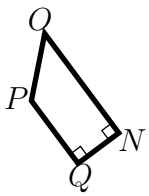
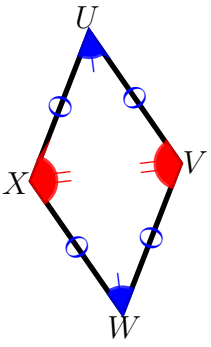


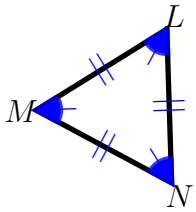
4.



5.



6.



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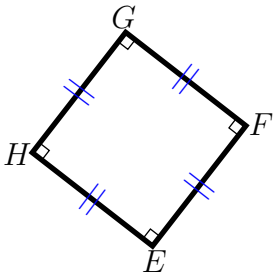

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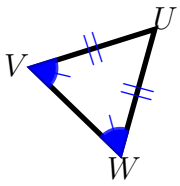

Test 6G16

Corrections

EX 1

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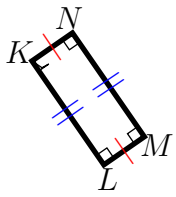

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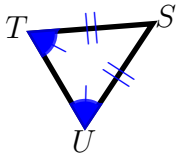

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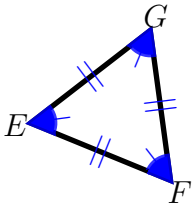

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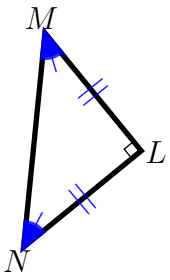

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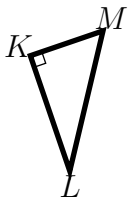
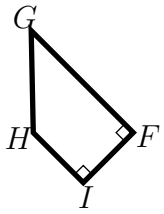
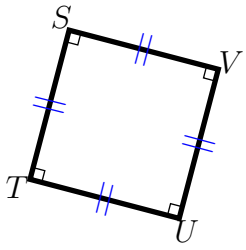


6.



7.



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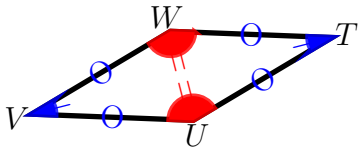

Test 6G16

Corrections

EX 1

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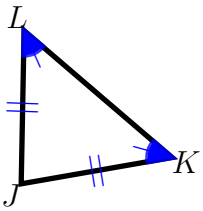

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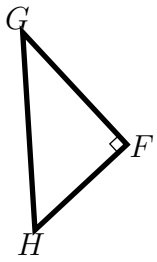

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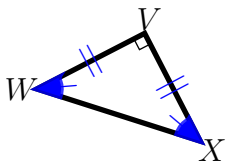

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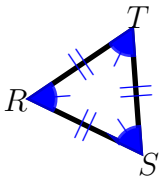

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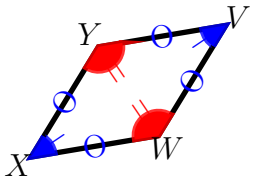

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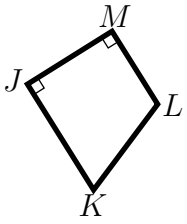

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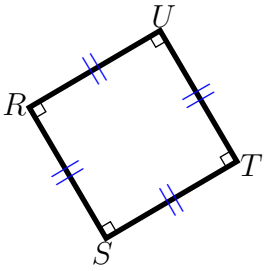

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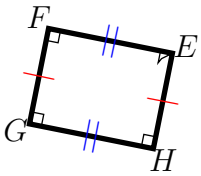
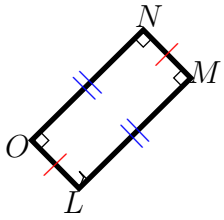


Test 6G16

Corrections

EX 1

1.



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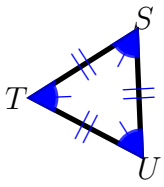

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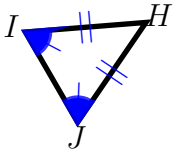

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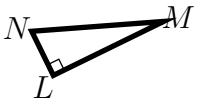

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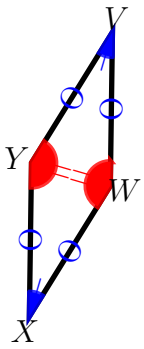

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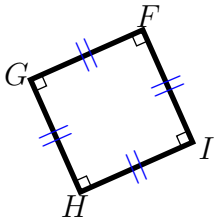

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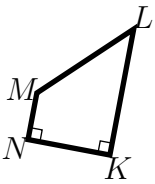

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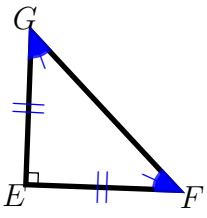
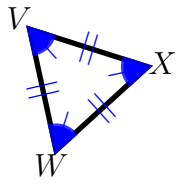


Test 6G16

Corrections

EX 1

1.



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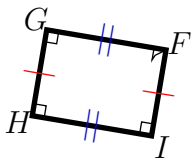

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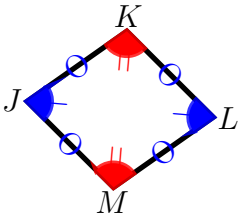

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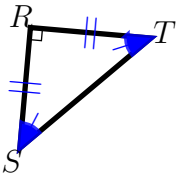

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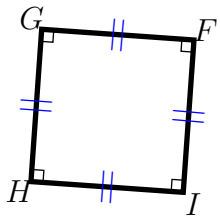

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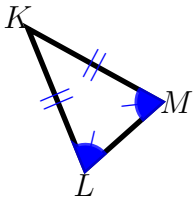

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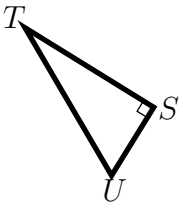

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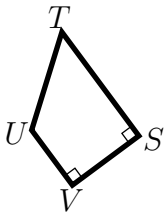

Test 6G16

Corrections

EX 1

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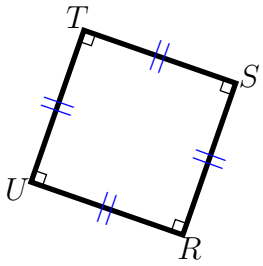

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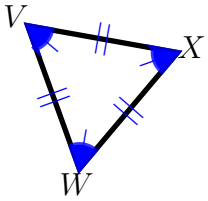

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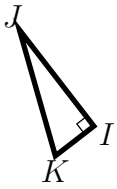

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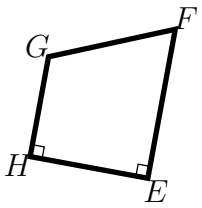

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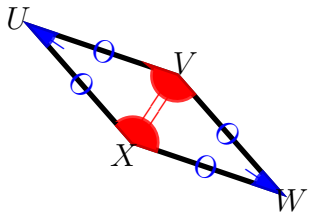

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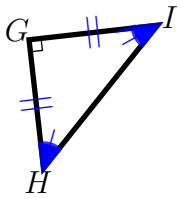

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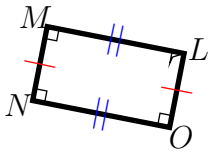

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