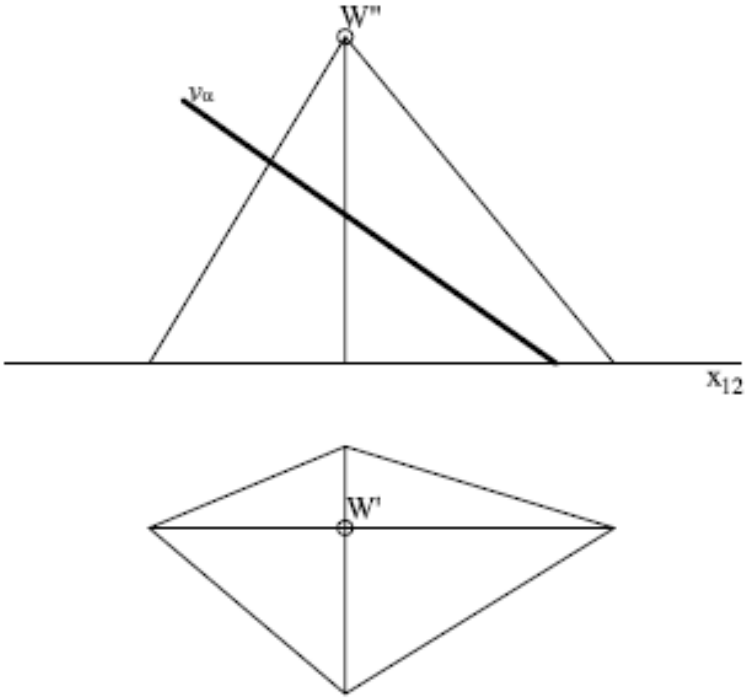
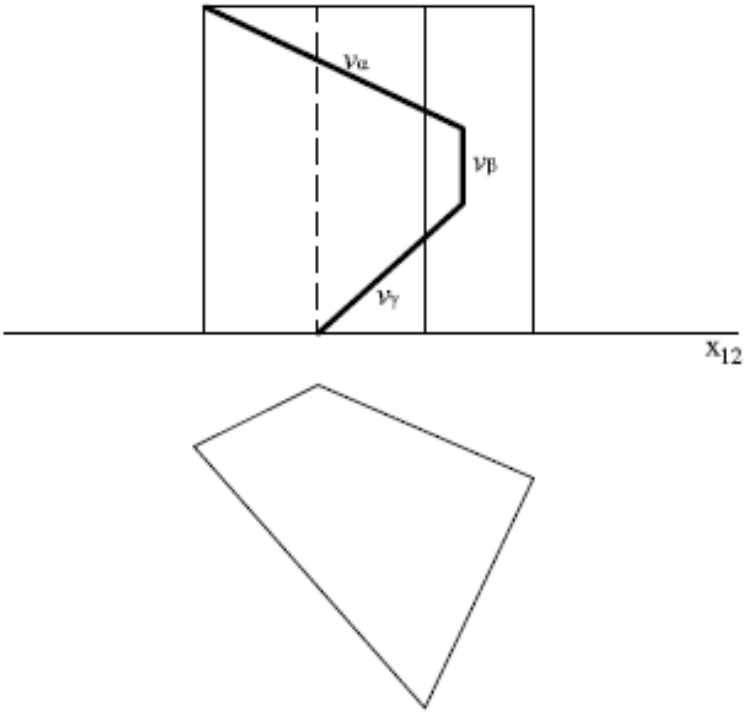
1) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting



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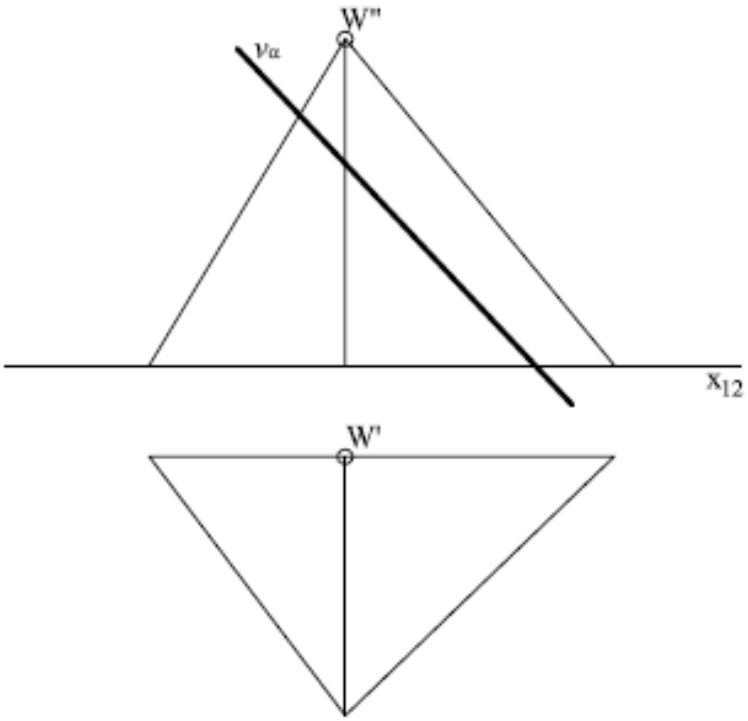
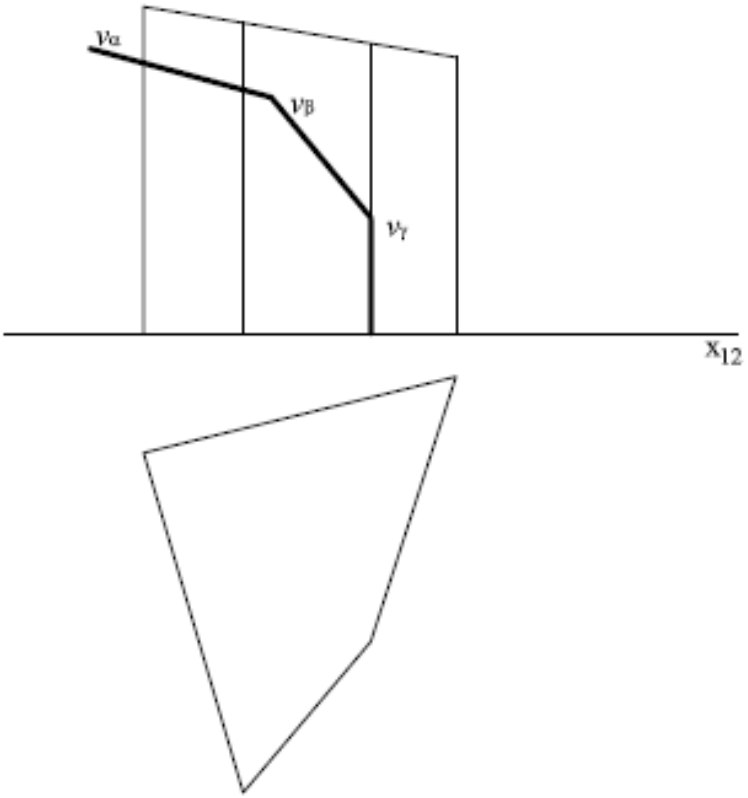
2) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



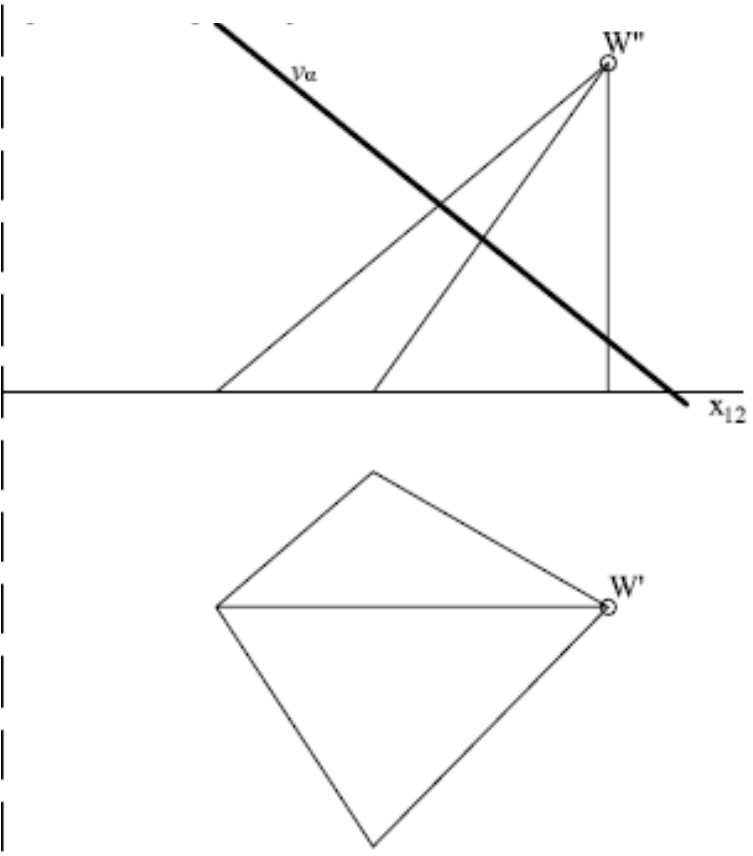
3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting



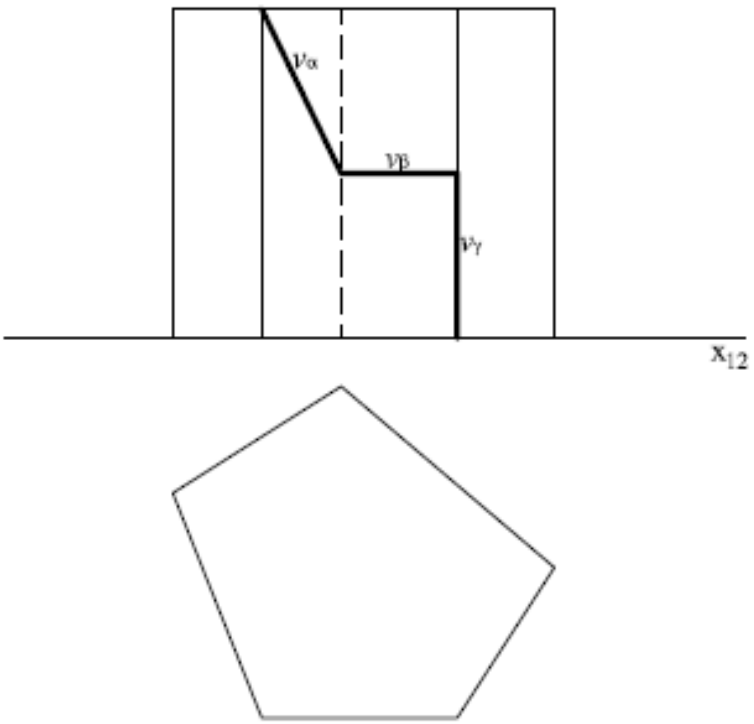
3) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



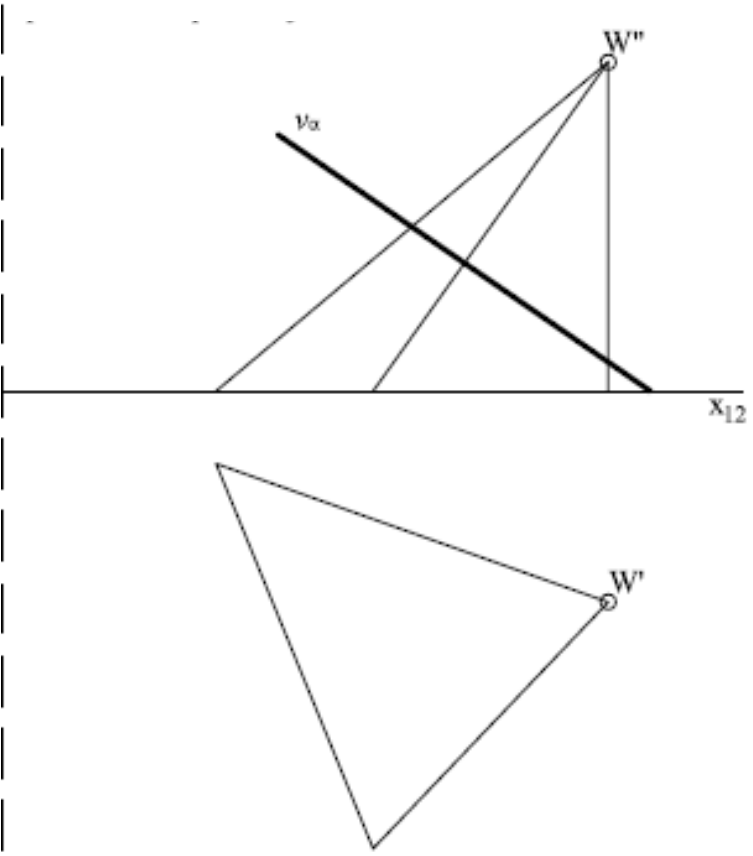
3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting



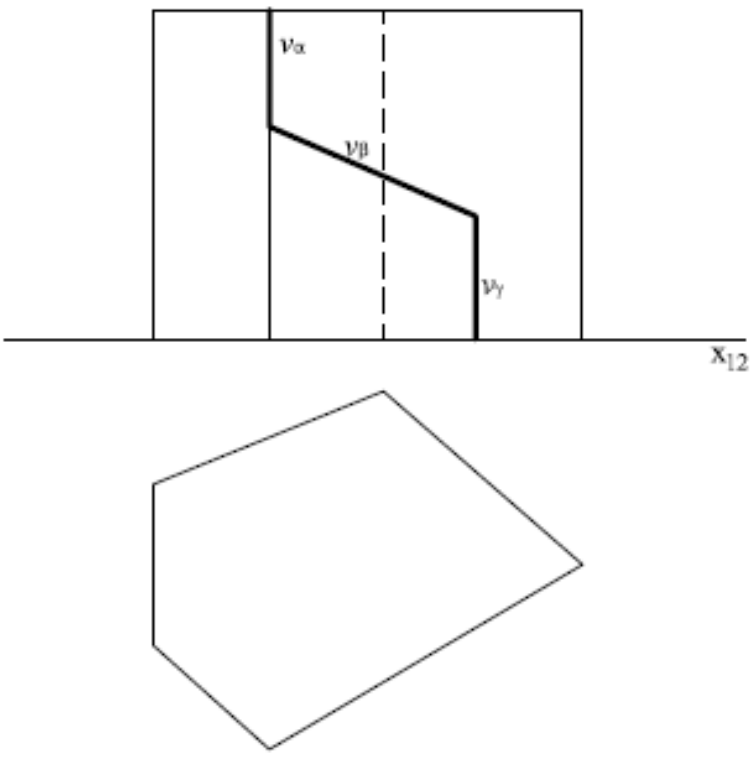
4) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



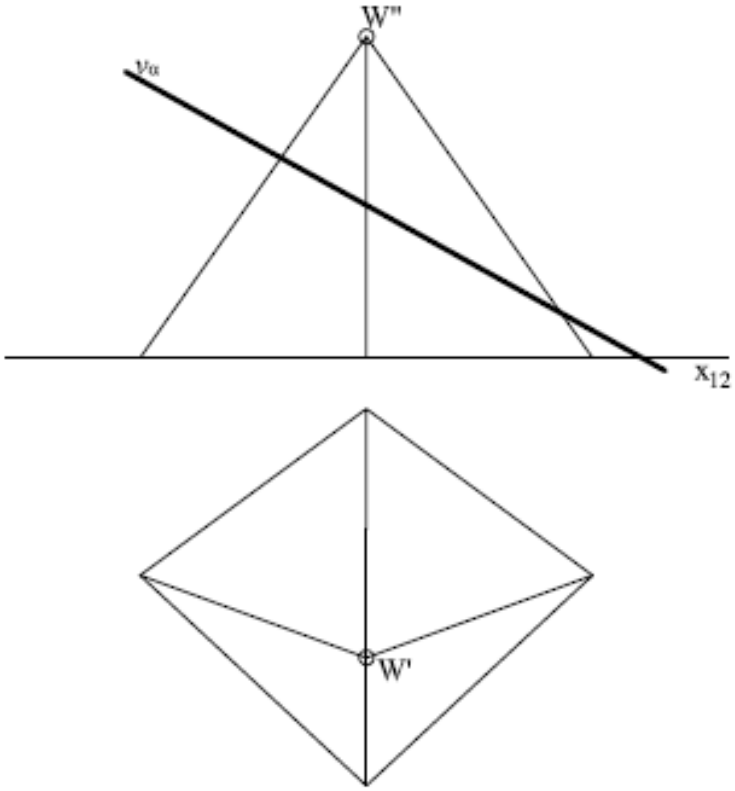
3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting



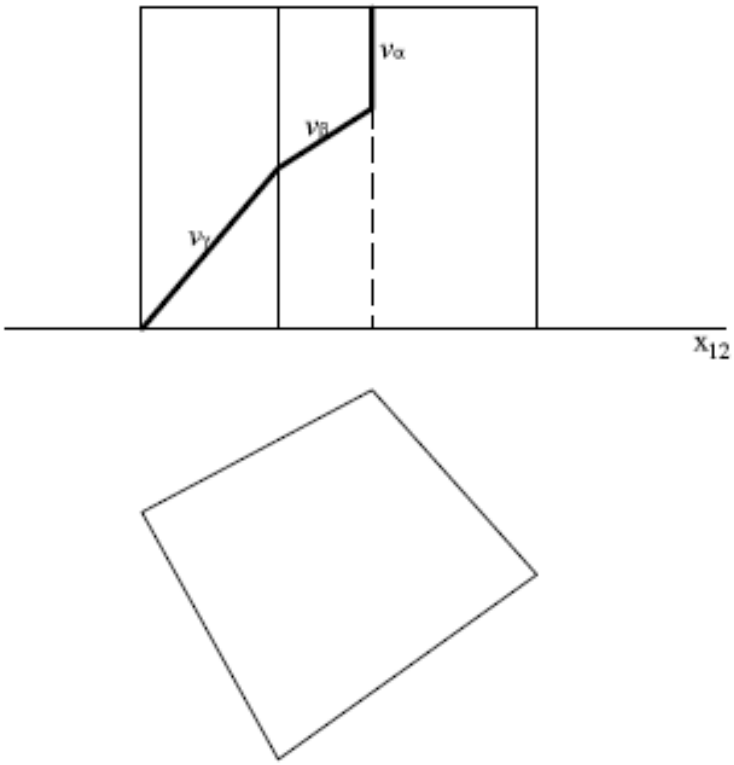
5) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



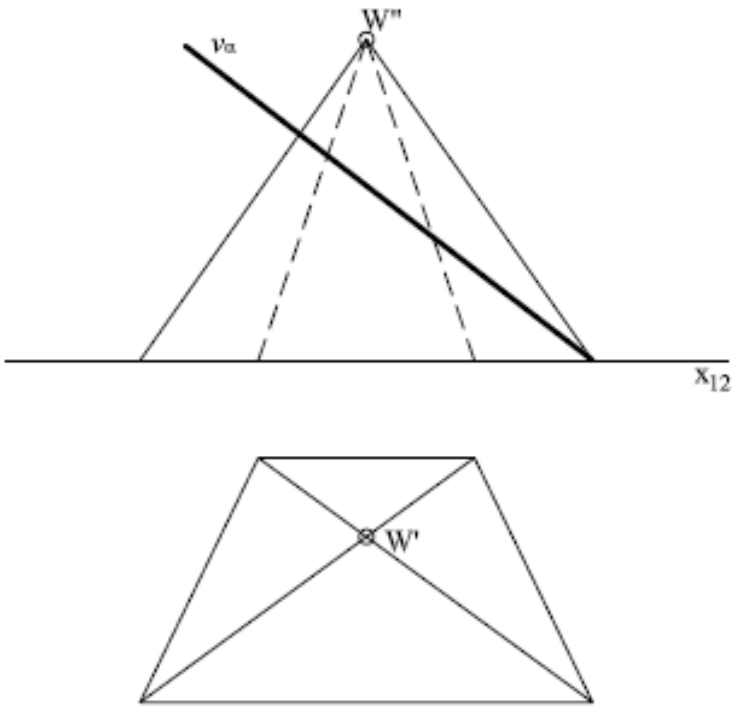
3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting



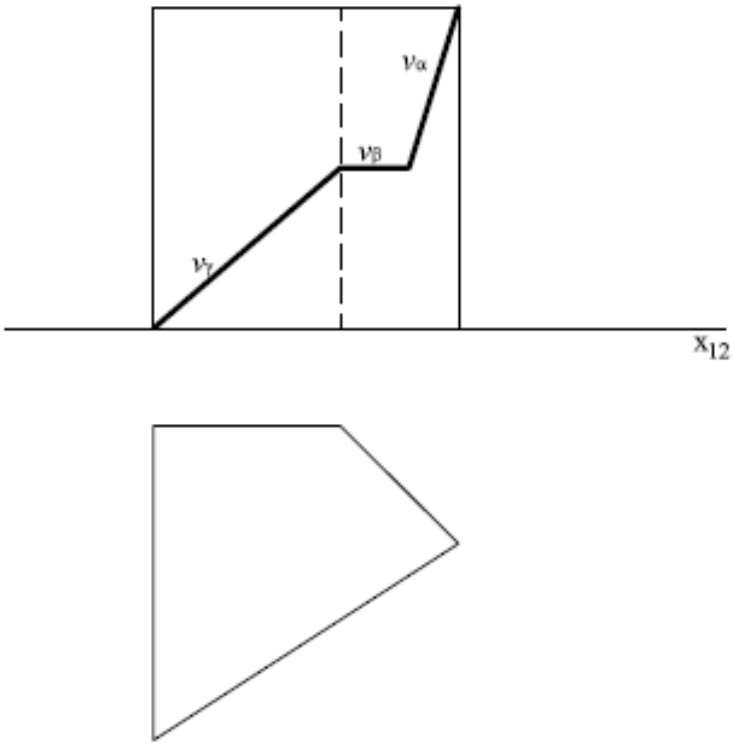
6) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



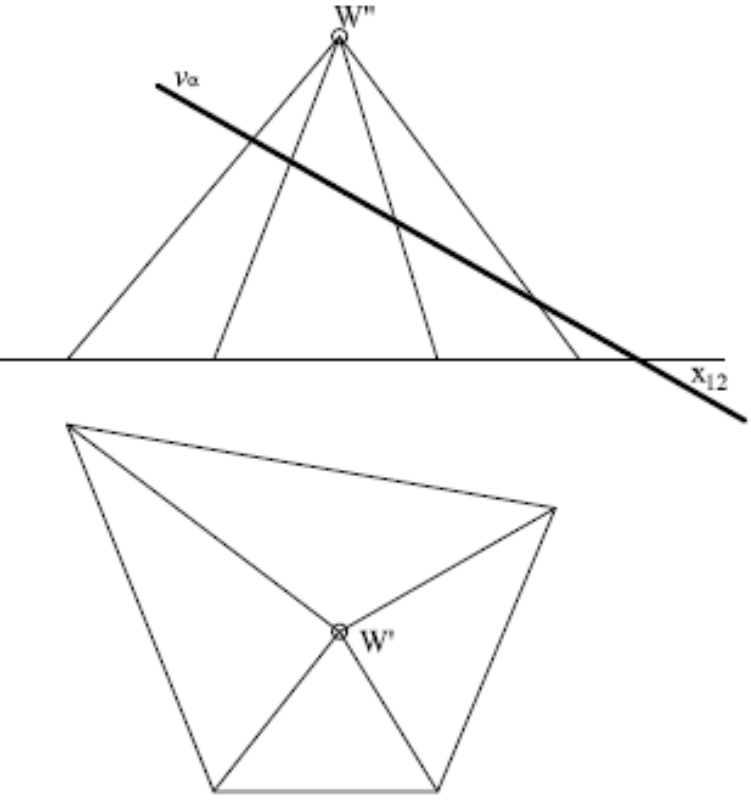
3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting



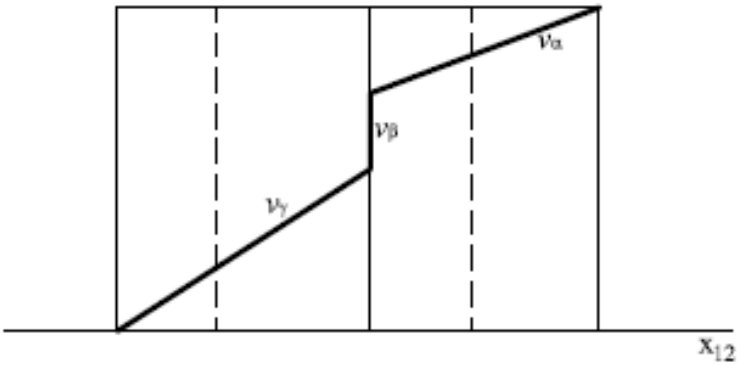
7) 3/1

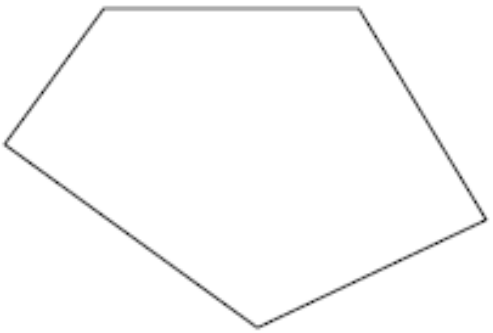
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



3/2

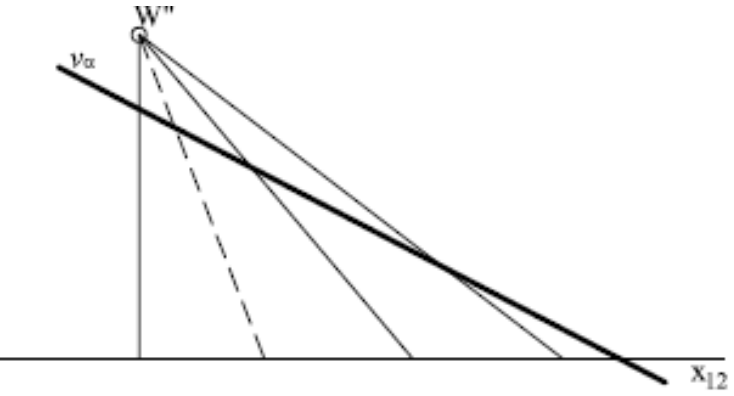
Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting

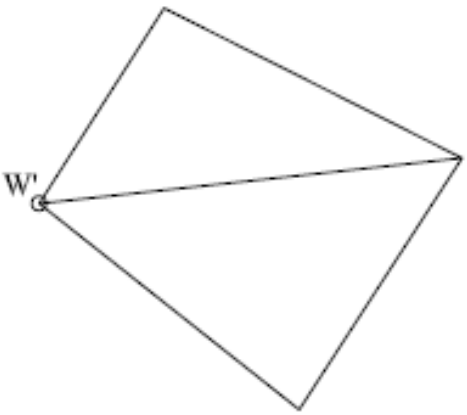




8) 3/1

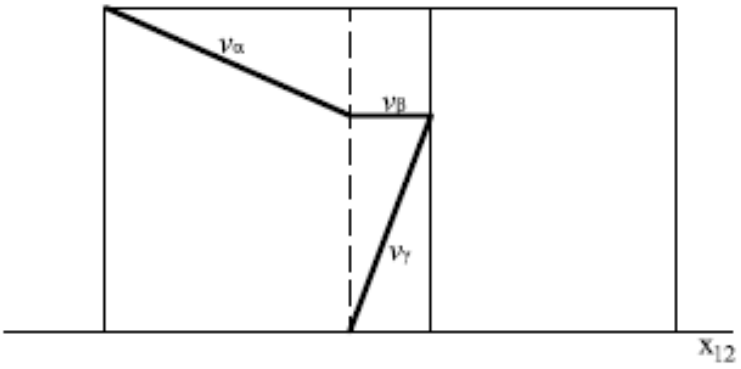
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area

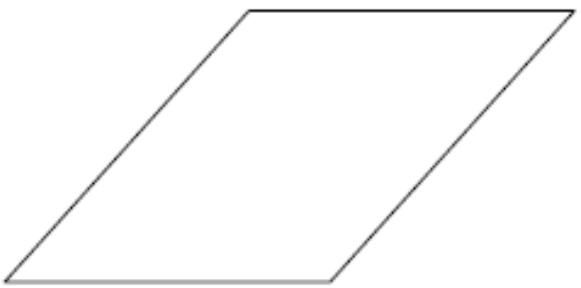




3/2

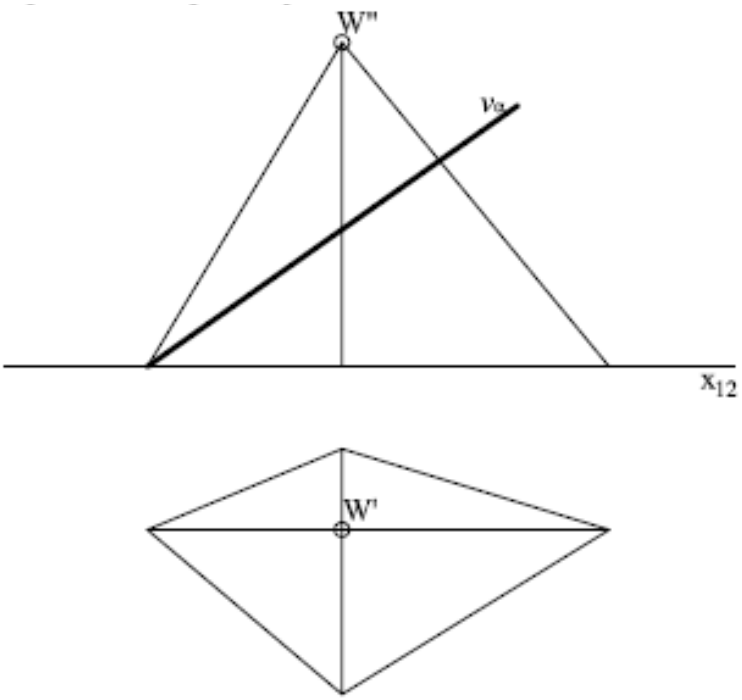
Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting





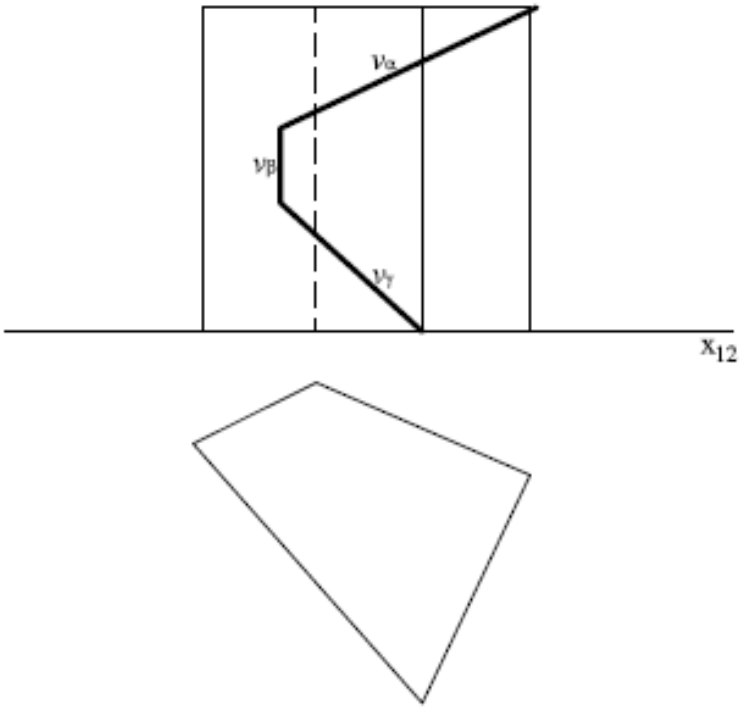
9) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



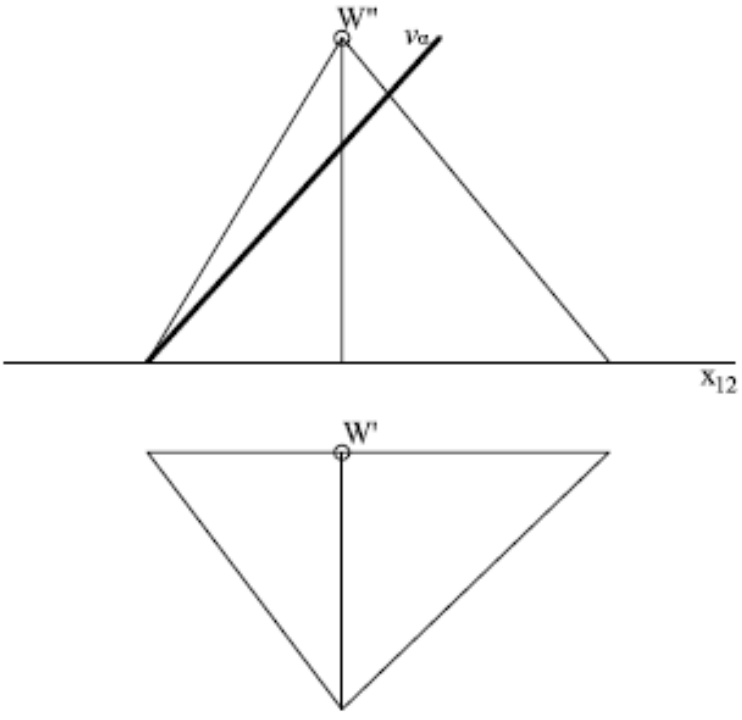
3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting



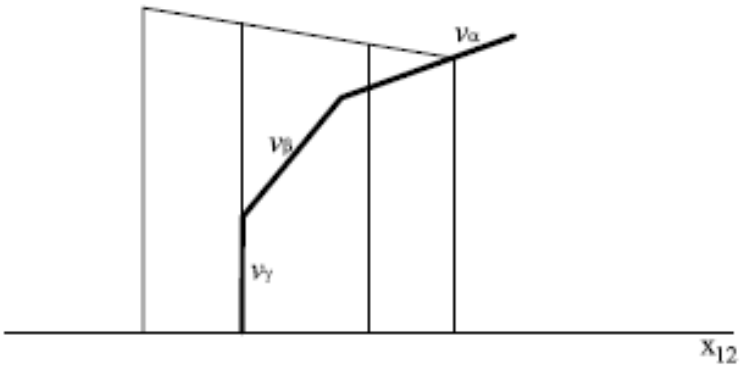
10) 3/1

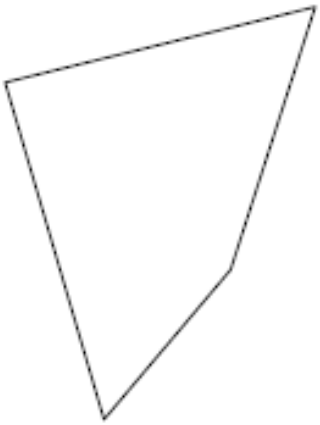
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area



3/2

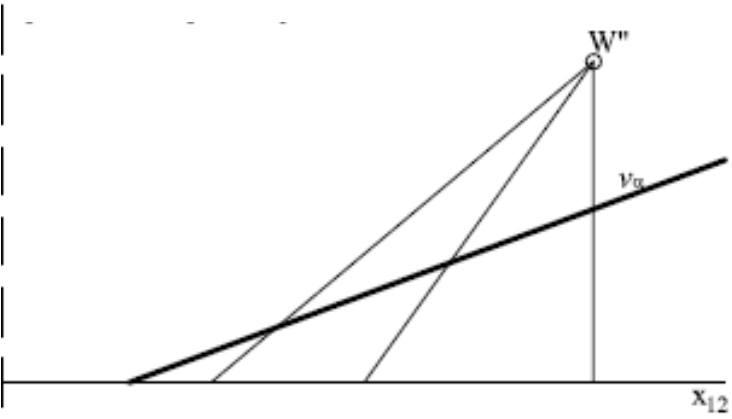
Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting

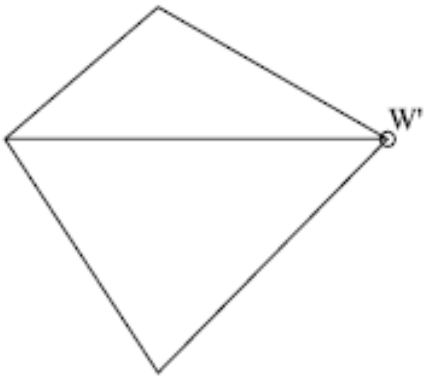




11) 3/1

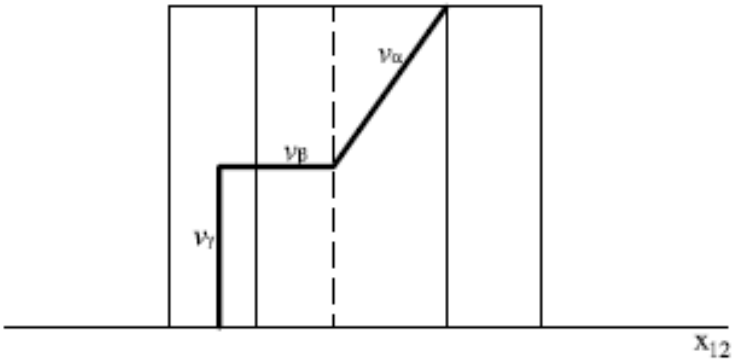
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area

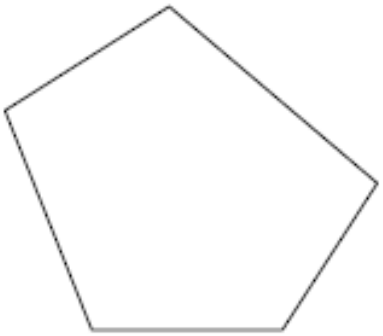




3/2

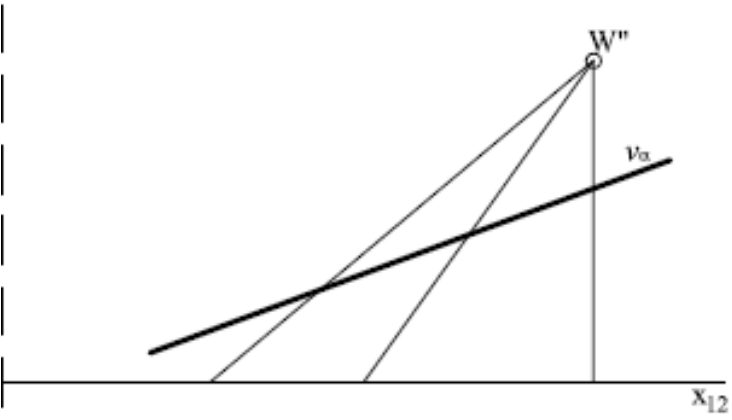
Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting

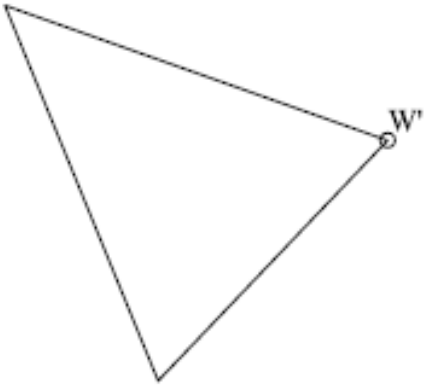




12) 3/1

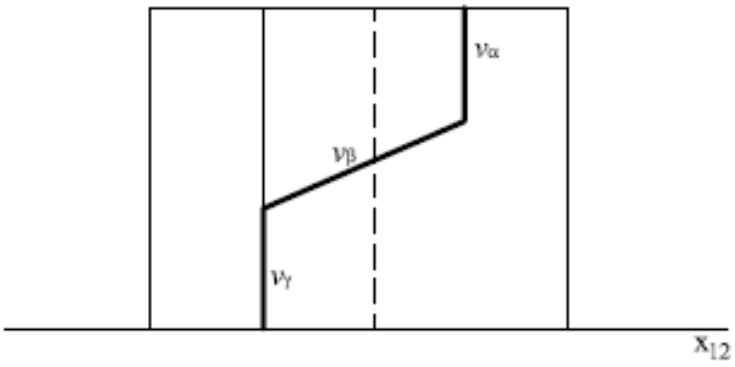
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area

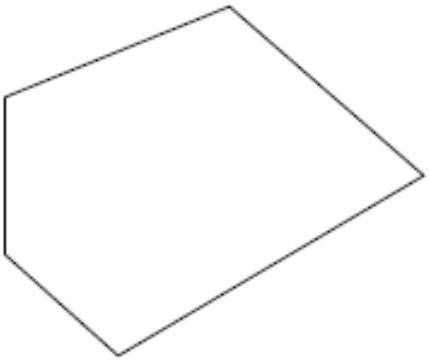




3/2

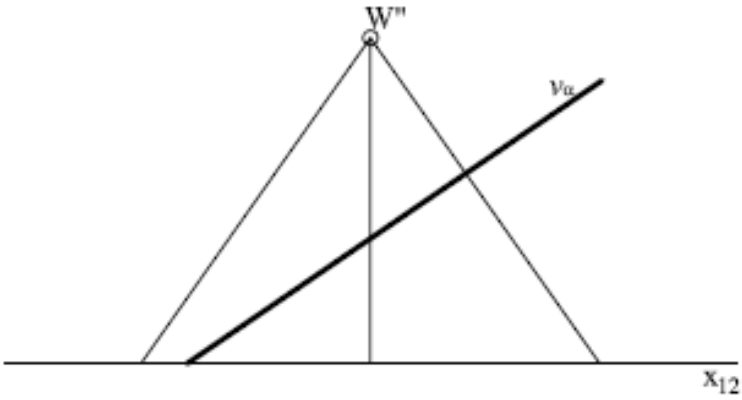
Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting

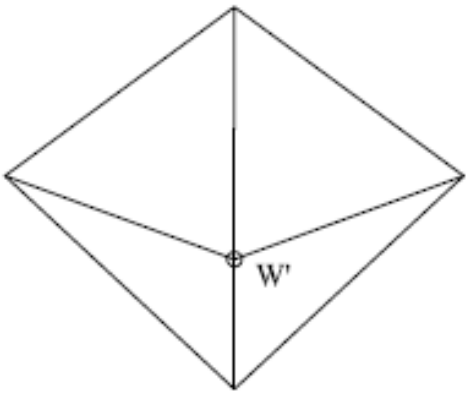




13) 3/1

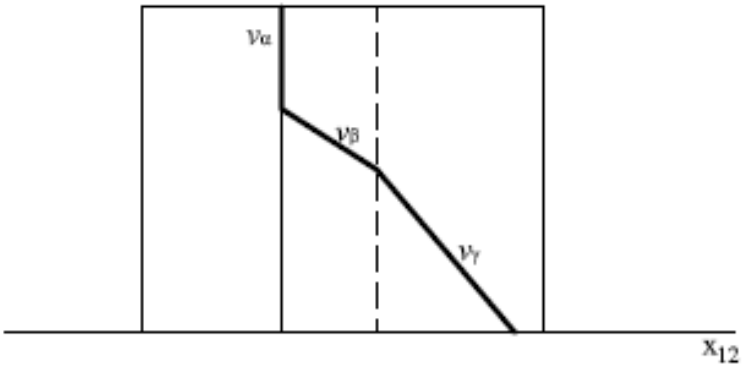
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area

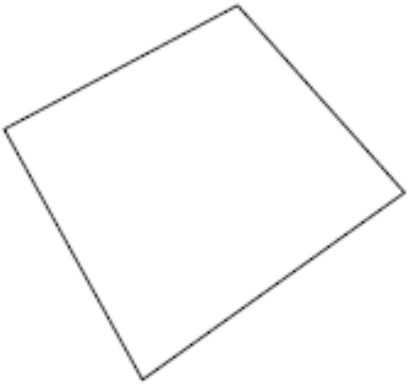




3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting





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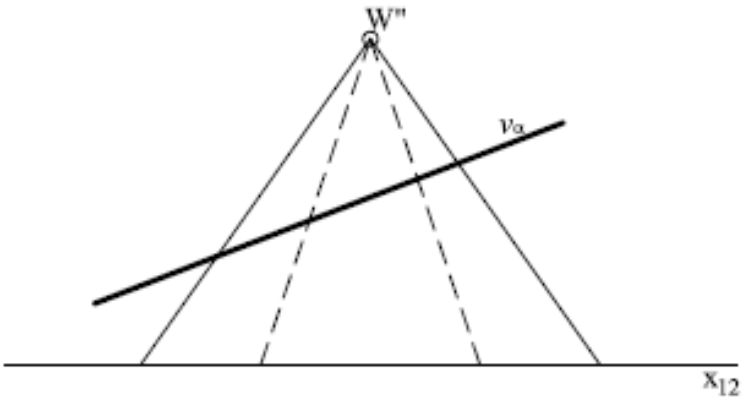
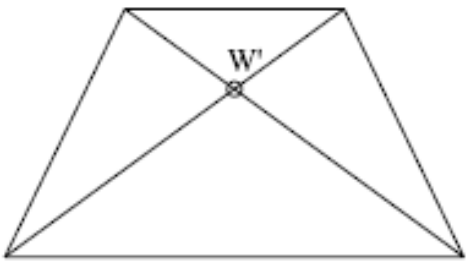
14) 3/1

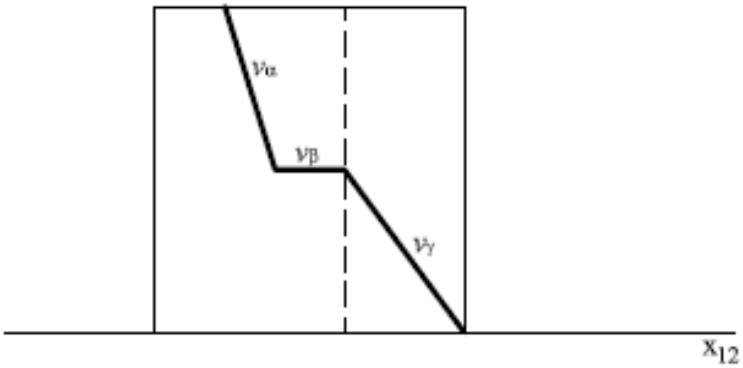
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area

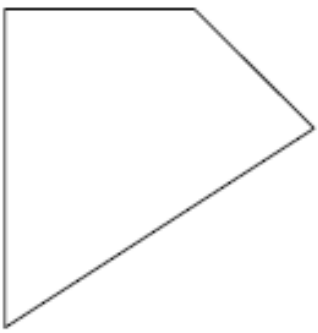




3/2

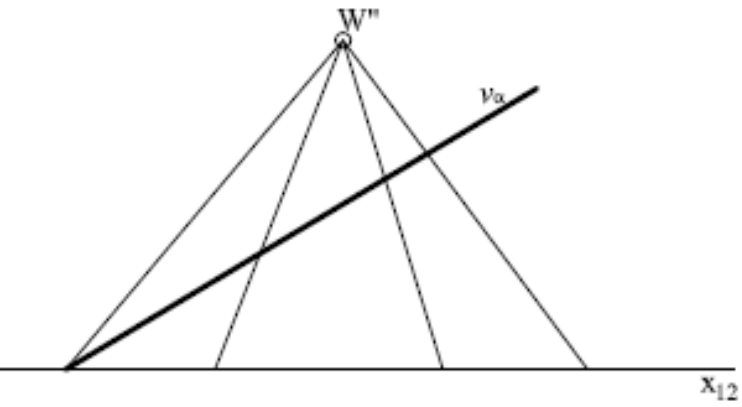
Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting

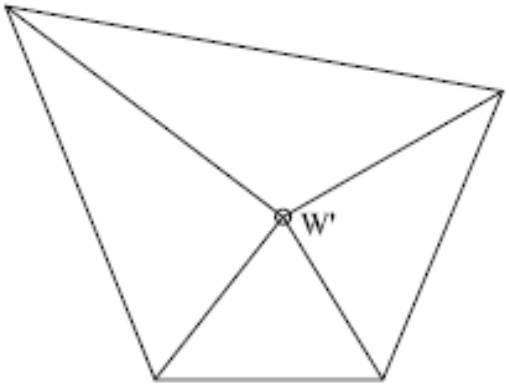




15) 3/1

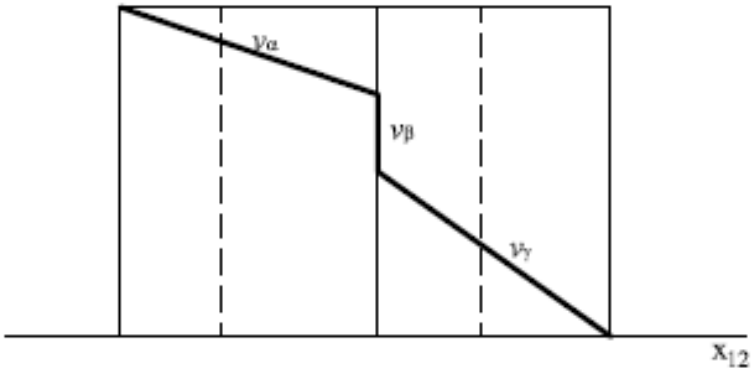
Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area

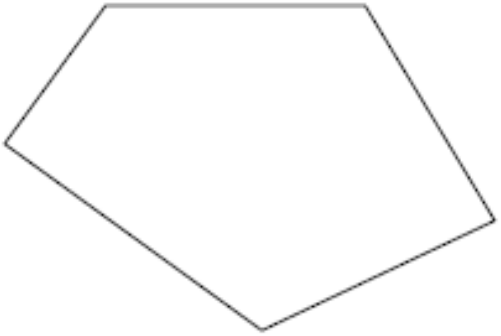




3/2

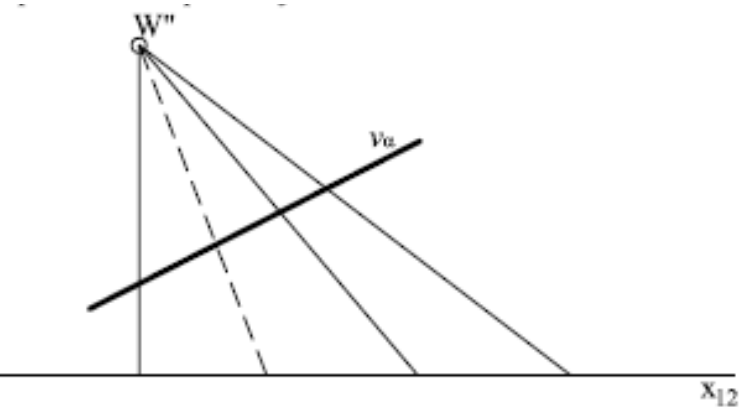
Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting

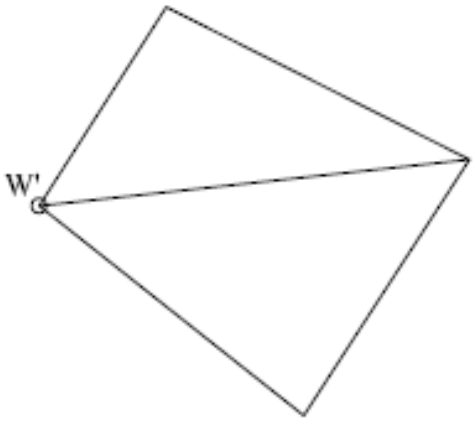




16) 3/1

Construct cross-section the polyhedron with a projecting plane, determine the cross-sectional area





3/2

Cut out the polyhedron with three projection planes and designate the third projection and thicken the edges after cutting