

out.normal.txt

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15: 855 ; 1; AirForce SubClassOf: origin[1: origin] some Atmosphere[3: Air]
15: 855 ; 1; AirForce SubClassOf: origin[1: origin] some Flying[4: Air]
15: 855 ; 1; AirForce SubClassOf: origin[1: origin] some Air[1: Air]
14: 278 ; 1; MultipoleSection SubClassOf: Cutting[4: Section] and contains[2: contain] some Multipole[1: Multipole]
14: 278 ; 2; MultipoleSection SubClassOf: Cutting[4: Section] and inverse home[3: place] some Multipole[1: Multipole]
14: 278 ; 2; MultipoleSection SubClassOf: Cutting[4: Section] and inverse property[4: place] some Multipole[1: Multipole]
32: 183 ; 4; LARPlatoon SubClassOf: inverse traverses[2: traverse] some Thing
15: 909 ; 1; AuditoriumSeat SubClassOf: origin[1: origin] some Auditorium[1: Auditorium]
15: 909 ; 2; AuditoriumSeat EquivalentTo: Eye[4: Seat] and origin[1: origin] some Auditorium[1: Auditorium]
15: 909 ; 2; AuditoriumSeat EquivalentTo: Heart[4: Seat] and origin[1: origin] some Auditorium[1: Auditorium]
15: 909 ; 2; AuditoriumSeat EquivalentTo: Seat[1: Seat] and origin[1: origin] some Auditorium[1: Auditorium]
15: 909 ; 2; AuditoriumSeat EquivalentTo: Tail[3: Seat] and origin[1: origin] some Auditorium[1: Auditorium]
10: 121 ; 1; OrganicThing SubClassOf: inverse causes[1: causes] some Fertilizer[4: Organic]
10: 121 ; 2; OrganicThing SubClassOf: inverse causes[1: causes] some Thing
15: 339 ; 1; VehicleThrottle SubClassOf: origin[1: origin] some Vehicle[1: Vehicle]
15: 339 ; 2; VehicleThrottle EquivalentTo: Gun[3: Throttle] and origin[1: origin] some Vehicle[1: Vehicle]
32: 87 ; 2; VehicleThrottle SubClassOf: inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 87 ; 4; VehicleThrottle SubClassOf: inverse traverses[2: traverse] some Thing
32: 87 ; 6; VehicleThrottle EquivalentTo: Gun[3: Throttle] and inverse traverses[2: traverse] some Vehicle[1: Vehicle]
38: 582 ; 2; SugarBeet SubClassOf: instance[4: case] some Sugar[1: Sugar]
38: 582 ; 2; SugarBeet SubClassOf: instance[4: case] some Dough[3: Sugar]
38: 582 ; 2; SugarBeet SubClassOf: instance[4: case] some Cabbage[3: Sugar]
38: 582 ; 2; SugarBeet SubClassOf: instance[4: case] some Carbohydrate[4: Sugar]
32: 62 ; 4; PolyphonicMusic SubClassOf: inverse traverses[2: traverse] some Thing
68: 156 ; 2; PropositionalAttitude SubClassOf: Position[4: Attitude] and during[1: during] only Proposition[2: Propositional]

99: 97 ; 4; MechanicsDomain SubClassOf: measure[2: measures] some Thing
5: 114 ; 2; FireEngine EquivalentTo: Attack[3: Fire] and Engine[1: Engine]
5: 114 ; 2; FireEngine EquivalentTo: Attack[3: Fire] and Motor[4: Engine]
5: 114 ; 2; FireEngine EquivalentTo: Fire[1: Fire] and Engine[1: Engine]
5: 114 ; 2; FireEngine EquivalentTo: Fire[1: Fire] and Motor[4: Engine]
12: 470 ; 1; TreeBranch SubClassOf: Limb[3: Branch] and composer[2: composed] some Tree[1: Tree]
12: 470 ; 1; TreeBranch SubClassOf: Arm[3: Branch] and composer[2: composed] some Tree[1: Tree]
12: 470 ; 1; TreeBranch SubClassOf: Leg[4: Branch] and composer[2: composed] some Tree[1: Tree]
32: 428 ; 4; ZenatiLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 545 ; 1; PlantSubstance SubClassOf: origin[1: origin] some Plant[1: Plant]
15: 545 ; 2; PlantSubstance EquivalentTo: Meat[4: Substance] and origin[1: origin] some Plant[1: Plant]
15: 545 ; 2; PlantSubstance EquivalentTo: Substance[1: Substance] and origin[1: origin] some Plant[1: Plant]
32: 170 ; 4; JfetTransistor SubClassOf: inverse traverses[2: traverse] some Thing
38: 995 ; 2; BookPublisher SubClassOf: instance[4: case] some Book[1: Book]
38: 995 ; 2; BookPublisher SubClassOf: instance[4: case] some Word[4: Book]
38: 995 ; 2; BookPublisher SubClassOf: instance[4: case] some Script[4: Book]
5: 190 ; 2; RoadVehicle EquivalentTo: Road[1: Road] and Vehicle[1: Vehicle]
15: 179 ; 1; RoadVehicle SubClassOf: origin[1: origin] some Road[1: Road]
15: 179 ; 2; RoadVehicle EquivalentTo: Vehicle[1: Vehicle] and origin[1: origin] some Road[1: Road]
32: 431 ; 4; GuaporeLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 347 ; 4; CantLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 141 ; 2; GraphPath SubClassOf: instance[4: case] some Graph[1: Graph]
14: 239 ; 1; CoralReef SubClassOf: Reef[1: Reef] and contains[2: contain] some Coral[1: Coral]
14: 239 ; 2; CoralReef SubClassOf: Reef[1: Reef] and inverse home[3: place] some Coral[1: Coral]
14: 239 ; 2; CoralReef SubClassOf: Reef[1: Reef] and inverse property[4: place] some Coral[1: Coral]
38: 938 ; 2; WineGrape SubClassOf: instance[4: case] some Wine[1: Wine]
15: 117 ; 1; ComputerDirectory SubClassOf: origin[1: origin] some Computer[1: Computer]
32: 129 ; 2; ArtilleryCannon SubClassOf: inverse traverses[2: traverse] some Battery[3: Artillery]
32: 129 ; 2; ArtilleryCannon SubClassOf: inverse traverses[2: traverse] some Weapon[3: Artillery]
32: 129 ; 2; ArtilleryCannon SubClassOf: inverse traverses[2: traverse] some Gun[4: Artillery]
32: 129 ; 4; ArtilleryCannon SubClassOf: inverse traverses[2: traverse] some Thing
38: 566 ; 2; OpiumPoppy SubClassOf: instance[4: case] some Opium[1: Opium]
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38: 229 ; 2; VehicleController SubClassOf: instance[4: case] some Vehicle[1: Vehicle]
10: 301 ; 1; SoilErosion SubClassOf: inverse causes[1: causes] some Soil[1: Soil]
10: 301 ; 2; SoilErosion SubClassOf: inverse causes[1: causes] some Thing
38: 154 ; 2; SoilErosion SubClassOf: instance[4: case] some Soil[1: Soil]
32: 88 ; 4; RCCircuit SubClassOf: inverse traverses[2: traverse] some Thing
10: 101 ; 1; AnimalSubstance SubClassOf: inverse causes[1: causes] some Animal[1: Animal]
10: 101 ; 2; AnimalSubstance SubClassOf: inverse causes[1: causes] some Thing
32: 74 ; 2; FormText SubClassOf: inverse traverses[2: traverse] some Class[4: Form]
32: 74 ; 2; FormText SubClassOf: inverse traverses[2: traverse] some Descriptor[4: Form]
32: 74 ; 4; FormText SubClassOf: inverse traverses[2: traverse] some Thing
32: 74 ; 6; FormText EquivalentTo: Text[1: Text] and inverse traverses[2: traverse] some Class[4: Form]
32: 74 ; 6; FormText EquivalentTo: Text[1: Text] and inverse traverses[2: traverse] some Descriptor[4: Form]
5: 103 ; 2; LandForm EquivalentTo: Farming[3: Land] and Class[4: Form]
5: 103 ; 2; LandForm EquivalentTo: Farming[3: Land] and Descriptor[4: Form]
5: 103 ; 2; LandForm EquivalentTo: Soil[4: Land] and Class[4: Form]
5: 103 ; 2; LandForm EquivalentTo: Nation[4: Land] and Class[4: Form]
5: 103 ; 2; LandForm EquivalentTo: Nation[4: Land] and Descriptor[4: Form]
38: 188 ; 2; MultipolePort SubClassOf: instance[4: case] some Multipole[1: Multipole]
38: 152 ; 2; ProductID SubClassOf: instance[4: case] some Product[1: Product]
32: 169 ; 4; CaribLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 470 ; 4; GuaicuruanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
12: 251 ; 1; ProductPackage SubClassOf: Packet[3: Package] and composer[2: composed] some Product[1: Product]
38: 201 ; 2; ProductPackage SubClassOf: instance[4: case] some Product[1: Product]
38: 309 ; 2; ServiceProcess SubClassOf: instance[4: case] some Utility[4: Service]
38: 309 ; 2; ServiceProcess SubClassOf: instance[4: case] some Serving[3: Service]
32: 275 ; 2; ArtilleryGun SubClassOf: inverse traverses[2: traverse] some Battery[3: Artillery]
32: 275 ; 2; ArtilleryGun SubClassOf: inverse traverses[2: traverse] some Weapon[3: Artillery]
32: 275 ; 2; ArtilleryGun SubClassOf: inverse traverses[2: traverse] some Gun[4: Artillery]
32: 275 ; 4; ArtilleryGun SubClassOf: inverse traverses[2: traverse] some Thing
32: 275 ; 6; ArtilleryGun EquivalentTo: Gun[1: Gun] and inverse traverses[2: traverse] some Battery[3: Artillery]
32: 275 ; 6; ArtilleryGun EquivalentTo: Gun[1: Gun] and inverse traverses[2: traverse] some Weapon[3: Artillery]
32: 275 ; 6; ArtilleryGun EquivalentTo: Gun[1: Gun] and inverse traverses[2: traverse] some Gun[4: Artillery]
32: 275 ; 6; ArtilleryGun EquivalentTo: Firearm[4: Gun] and inverse traverses[2: traverse] some Battery[3: Artillery]
32: 275 ; 6; ArtilleryGun EquivalentTo: Firearm[4: Gun] and inverse traverses[2: traverse] some Weapon[3: Artillery]
32: 275 ; 6; ArtilleryGun EquivalentTo: Firearm[4: Gun] and inverse traverses[2: traverse] some Gun[4: Artillery]
14: 140 ; 1; ArtilleryGun SubClassOf: Gun[1: Gun] and contains[2: contain] some Battery[3: Artillery]
14: 140 ; 1; ArtilleryGun SubClassOf: Gun[1: Gun] and contains[2: contain] some Weapon[3: Artillery]
14: 140 ; 1; ArtilleryGun SubClassOf: Gun[1: Gun] and contains[2: contain] some Gun[4: Artillery]
14: 140 ; 1; ArtilleryGun SubClassOf: Firearm[4: Gun] and contains[2: contain] some Battery[3: Artillery]
14: 140 ; 1; ArtilleryGun SubClassOf: Firearm[4: Gun] and contains[2: contain] some Weapon[3: Artillery]
14: 140 ; 1; ArtilleryGun SubClassOf: Firearm[4: Gun] and contains[2: contain] some Gun[4: Artillery]
14: 140 ; 2; ArtilleryGun SubClassOf: Gun[1: Gun] and inverse property[4: place] some Battery[3: Artillery]
14: 140 ; 2; ArtilleryGun SubClassOf: Gun[1: Gun] and inverse property[4: place] some Weapon[3: Artillery]
14: 140 ; 2; ArtilleryGun SubClassOf: Gun[1: Gun] and inverse property[4: place] some Gun[4: Artillery]
14: 140 ; 2; ArtilleryGun SubClassOf: Firearm[4: Gun] and inverse property[4: place] some Battery[3: Artillery]
14: 140 ; 2; ArtilleryGun SubClassOf: Firearm[4: Gun] and inverse property[4: place] some Weapon[3: Artillery]
14: 140 ; 2; ArtilleryGun SubClassOf: Firearm[4: Gun] and inverse property[4: place] some Gun[4: Artillery]
10: 137 ; 1; ArtilleryGun SubClassOf: inverse causes[1: causes] some Battery[3: Artillery]
10: 137 ; 1; ArtilleryGun SubClassOf: inverse causes[1: causes] some Weapon[3: Artillery]
10: 137 ; 1; ArtilleryGun SubClassOf: inverse causes[1: causes] some Gun[4: Artillery]
10: 137 ; 2; ArtilleryGun SubClassOf: inverse causes[1: causes] some Thing
32: 54 ; 2; AnimalTeam SubClassOf: inverse traverses[2: traverse] some Animal[1: Animal]
32: 54 ; 4; AnimalTeam SubClassOf: inverse traverses[2: traverse] some Thing
32: 886 ; 2; GasolineEngine SubClassOf: inverse traverses[2: traverse] some Gasoline[1: Gasoline]
32: 886 ; 4; GasolineEngine SubClassOf: inverse traverses[2: traverse] some Thing
32: 886 ; 6; GasolineEngine EquivalentTo: Locomotive[4: Engine] and inverse traverses[2: traverse] some Gasoline[1: Gasoline]
32: 886 ; 6; GasolineEngine EquivalentTo: Engine[1: Engine] and inverse traverses[2: traverse] some Gasoline[1: Gasoline]
32: 886 ; 6; GasolineEngine EquivalentTo: Motor[4: Engine] and inverse traverses[2: traverse] some Gasoline[1: Gasoline]
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32: 466 ; 4; TucanoanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 78 ; 2; TransportProtein SubClassOf: instance[4: case] some Transportation[4: Transport]
38: 78 ; 2; TransportProtein SubClassOf: instance[4: case] some Shipping[4: Transport]
38: 78 ; 2; TransportProtein SubClassOf: instance[4: case] some Vehicle[4: Transport]
32: 470 ; 4; TacananLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 210 ; 1; AirRoute SubClassOf: origin[1: origin] some Atmosphere[3: Air]
15: 210 ; 1; AirRoute SubClassOf: origin[1: origin] some Flying[4: Air]
15: 210 ; 1; AirRoute SubClassOf: origin[1: origin] some Air[1: Air]
15: 210 ; 2; AirRoute EquivalentTo: Road[4: Route] and origin[1: origin] some Atmosphere[3: Air]
15: 210 ; 2; AirRoute EquivalentTo: Road[4: Route] and origin[1: origin] some Flying[4: Air]
15: 210 ; 2; AirRoute EquivalentTo: Road[4: Route] and origin[1: origin] some Air[1: Air]
14: 206 ; 1; AirRoute SubClassOf: Road[4: Route] and contains[2: contain] some Atmosphere[3: Air]
14: 206 ; 1; AirRoute SubClassOf: Road[4: Route] and contains[2: contain] some Flying[4: Air]
14: 206 ; 1; AirRoute SubClassOf: Road[4: Route] and contains[2: contain] some Air[1: Air]
14: 206 ; 2; AirRoute SubClassOf: Road[4: Route] and inverse home[3: place] some Atmosphere[3: Air]
14: 206 ; 2; AirRoute SubClassOf: Road[4: Route] and inverse home[3: place] some Flying[4: Air]
14: 206 ; 2; AirRoute SubClassOf: Road[4: Route] and inverse property[4: place] some Atmosphere[3: Air]
14: 206 ; 2; AirRoute SubClassOf: Road[4: Route] and inverse property[4: place] some Flying[4: Air]
14: 206 ; 2; AirRoute SubClassOf: Road[4: Route] and inverse property[4: place] some Air[1: Air]
5: 88 ; 2; AirRoute EquivalentTo: Atmosphere[3: Air] and Road[4: Route]
5: 88 ; 2; AirRoute EquivalentTo: Flying[4: Air] and Road[4: Route]
5: 88 ; 2; AirRoute EquivalentTo: Air[1: Air] and Road[4: Route]
32: 643 ; 4; AtlasLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 940 ; 2; WeaponsCompany SubClassOf: instance[4: case] some Weapon[2: Weapons]
38: 874 ; 2; MusicRecording SubClassOf: instance[4: case] some Music[1: Music]
38: 874 ; 2; MusicRecording SubClassOf: instance[4: case] some Medicine[3: Music]
10: 184 ; 1; WindProcess SubClassOf: inverse causes[1: causes] some Wind[1: Wind]
10: 184 ; 1; WindProcess SubClassOf: inverse causes[1: causes] some Lead[3: Wind]
10: 184 ; 2; WindProcess SubClassOf: inverse causes[1: causes] some Thing
32: 165 ; 4; DragonWeapon SubClassOf: inverse traverses[2: traverse] some Thing
1: 853 ; 1; Transitway EquivalentTo: path[4: way] some Transportation[4: Transit]
1: 853 ; 1; Transitway EquivalentTo: manner[4: way] some Transportation[4: Transit]
1: 853 ; 1; Transitway EquivalentTo: direction[4: way] some Transportation[4: Transit]
32: 145 ; 4; AlgebraicEquation SubClassOf: inverse traverses[2: traverse] some Thing
32: 625 ; 4; AutomaticApplication SubClassOf: inverse traverses[2: traverse] some Thing
38: 153 ; 2; TransportationCompany SubClassOf: instance[4: case] some Transportation[1: Transportation]
38: 153 ; 2; TransportationCompany SubClassOf: instance[4: case] some Transfer[4: Transportation]
38: 153 ; 2; TransportationCompany SubClassOf: instance[4: case] some Shipping[4: Transportation]
32: 178 ; 4; RadioReceiver SubClassOf: inverse traverses[2: traverse] some Thing
32: 472 ; 4; SkoLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 122 ; 2; DataCompression SubClassOf: inverse causes[1: causes] some Thing
32: 124 ; 2; LandTransportation SubClassOf: inverse traverses[2: traverse] some Farming[3: Land]
32: 124 ; 2; LandTransportation SubClassOf: inverse traverses[2: traverse] some Soil[4: Land]
32: 124 ; 2; LandTransportation SubClassOf: inverse traverses[2: traverse] some Nation[4: Land]
32: 124 ; 4; LandTransportation SubClassOf: inverse traverses[2: traverse] some Thing
32: 124 ; 6; LandTransportation EquivalentTo: Transportation[1: Transportation] and inverse traverses[2: traverse] some Farming[3: Land]

32: 124 ; 6; LandTransportation EquivalentTo: Transportation[1: Transportation] and inverse traverses[2: traverse] some Soil[4: Land]
32: 124 ; 6; LandTransportation EquivalentTo: Transportation[1: Transportation] and inverse traverses[2: traverse] some Nation[4: Land]
32: 124 ; 6; LandTransportation EquivalentTo: Transfer[4: Transportation] and inverse traverses[2: traverse] some Farming[3: Land]
32: 124 ; 6; LandTransportation EquivalentTo: Transfer[4: Transportation] and inverse traverses[2: traverse] some Soil[4: Land]
32: 124 ; 6; LandTransportation EquivalentTo: Transfer[4: Transportation] and inverse traverses[2: traverse] some Nation[4: Land]
32: 124 ; 6; LandTransportation EquivalentTo: Shipping[4: Transportation] and inverse traverses[2: traverse] some Farming[3: Land]
32: 124 ; 6; LandTransportation EquivalentTo: Shipping[4: Transportation] and inverse traverses[2: traverse] some Soil[4: Land]
32: 124 ; 6; LandTransportation EquivalentTo: Shipping[4: Transportation] and inverse traverses[2: traverse] some Nation[4: Land]
32: 466 ; 4; ZamucoanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 97 ; 2; OilPicture SubClassOf: instance[4: case] some Oil[1: Oil]
5: 541 ; 2; IndexOption EquivalentTo: Index[1: Index] and Option[1: Option]
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10: 212 ; 2; ConsolidationLoan SubClassOf: inverse causes[1: causes] some Thing
38: 221 ; 2; TieClothing SubClassOf: instance[4: case] some Bridge[3: Tie]
32: 51 ; 4; TractorTrailer SubClassOf: inverse traverses[2: traverse] some Thing
32: 524 ; 2; RadarReconnaissance SubClassOf: inverse traverses[2: traverse] some Radar[1: Radar]
32: 524 ; 4; RadarReconnaissance SubClassOf: inverse traverses[2: traverse] some Thing
99: 76 ; 3; RadarReconnaissance SubClassOf: measure[2: measures] some Radar[1: Radar]
99: 76 ; 4; RadarReconnaissance SubClassOf: measure[2: measures] some Thing
32: 150 ; 4; BerberLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5: 176 ; 2; ReferenceText EquivalentTo: Character[3: Reference] and Text[1: Text]
5: 176 ; 2; ReferenceText EquivalentTo: Source[3: Reference] and Text[1: Text]
15: 128 ; 1; AnimalShell SubClassOf: origin[1: origin] some Animal[1: Animal]
15: 128 ; 2; AnimalShell EquivalentTo: Shield[4: Shell] and origin[1: origin] some Animal[1: Animal]
14: 104 ; 1; AnimalShell SubClassOf: Shield[4: Shell] and contains[2: contain] some Animal[1: Animal]
14: 104 ; 2; AnimalShell SubClassOf: Shield[4: Shell] and inverse home[3: place] some Animal[1: Animal]
14: 104 ; 2; AnimalShell SubClassOf: Shield[4: Shell] and inverse property[4: place] some Animal[1: Animal]
32: 133 ; 2; StockSplit SubClassOf: inverse traverses[2: traverse] some Blood[4: Stock]
32: 133 ; 2; StockSplit SubClassOf: inverse traverses[2: traverse] some Store[4: Stock]
32: 133 ; 2; StockSplit SubClassOf: inverse traverses[2: traverse] some Share[3: Stock]
32: 133 ; 2; StockSplit SubClassOf: inverse traverses[2: traverse] some Livestock[3: Stock]
32: 133 ; 2; StockSplit SubClassOf: inverse traverses[2: traverse] some GunStock[3: Stock]
32: 133 ; 2; StockSplit SubClassOf: inverse traverses[2: traverse] some Stock[1: Stock]
32: 133 ; 4; StockSplit SubClassOf: inverse traverses[2: traverse] some Thing
32: 133 ; 6; StockSplit EquivalentTo: Bottle[3: Split] and inverse traverses[2: traverse] some Blood[4: Stock]
32: 133 ; 6; StockSplit EquivalentTo: Bottle[3: Split] and inverse traverses[2: traverse] some Store[4: Stock]
32: 133 ; 6; StockSplit EquivalentTo: Bottle[3: Split] and inverse traverses[2: traverse] some Share[3: Stock]
32: 133 ; 6; StockSplit EquivalentTo: Bottle[3: Split] and inverse traverses[2: traverse] some Livestock[3: Stock]
32: 133 ; 6; StockSplit EquivalentTo: Bottle[3: Split] and inverse traverses[2: traverse] some GunStock[3: Stock]
32: 133 ; 6; StockSplit EquivalentTo: Bottle[3: Split] and inverse traverses[2: traverse] some Stock[1: Stock]
32: 182 ; 4; NpnTransistor SubClassOf: inverse traverses[2: traverse] some Thing
99: 75 ; 4; NpnTransistor SubClassOf: measure[2: measures] some Thing
32: 493 ; 4; HattamLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5: 794 ; 2; IdentifierPart EquivalentTo: Identifier[1: Identifier] and Function[4: Part]
5: 794 ; 2; IdentifierPart EquivalentTo: Identifier[1: Identifier] and Region[4: Part]
5: 794 ; 2; IdentifierPart EquivalentTo: Identifier[1: Identifier] and Character[4: Part]
5: 794 ; 2; IdentifierPart EquivalentTo: Identifier[1: Identifier] and Share[3: Part]
14: 344 ; 1; BodyJunction SubClassOf: Function[2: Junction] and contains[2: contain] some Torso[3: Body]
14: 344 ; 2; BodyJunction SubClassOf: Function[2: Junction] and inverse home[3: place] some Torso[3: Body]
14: 344 ; 2; BodyJunction SubClassOf: Function[2: Junction] and inverse property[4: place] some Torso[3: Body]
38: 204 ; 2; BodyJunction SubClassOf: instance[4: case] some Torso[3: Body]
10: 263 ; 2; VibrioCholera SubClassOf: inverse causes[1: causes] some Thing
5: 116 ; 2; RefrigeratorCar EquivalentTo: Refrigerator[1: Refrigerator] and Railcar[4: Car]
5: 116 ; 2; RefrigeratorCar EquivalentTo: Refrigerator[1: Refrigerator] and Machine[4: Car]
32: 371 ; 4; CaddoanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 778 ; 2; PowerGeneration SubClassOf: instance[4: case] some Index[4: Power]
32: 256 ; 2; ShipRegistration SubClassOf: inverse traverses[2: traverse] some Ship[1: Ship]
32: 256 ; 4; ShipRegistration SubClassOf: inverse traverses[2: traverse] some Thing
68: 507 ; 2; DateFruit SubClassOf: Fruit[1: Fruit] and during[1: during] only Epoch[3: Date]
5: 106 ; 2; DateFruit EquivalentTo: Epoch[3: Date] and Fruit[1: Fruit]
14: 799 ; 1; LandArea SubClassOf: Region[4: Area] and contains[2: contain] some Farming[3: Land]
14: 799 ; 1; LandArea SubClassOf: Region[4: Area] and contains[2: contain] some Soil[4: Land]
14: 799 ; 1; LandArea SubClassOf: Region[4: Area] and contains[2: contain] some Nation[4: Land]
14: 799 ; 1; LandArea SubClassOf: Sphere[4: Area] and contains[2: contain] some Farming[3: Land]
14: 799 ; 1; LandArea SubClassOf: Sphere[4: Area] and contains[2: contain] some Soil[4: Land]
14: 799 ; 1; LandArea SubClassOf: Sphere[4: Area] and contains[2: contain] some Nation[4: Land]
14: 799 ; 1; LandArea SubClassOf: Field[4: Area] and contains[2: contain] some Farming[3: Land]
14: 799 ; 1; LandArea SubClassOf: Field[4: Area] and contains[2: contain] some Soil[4: Land]
14: 799 ; 1; LandArea SubClassOf: Field[4: Area] and contains[2: contain] some Nation[4: Land]
14: 799 ; 2; LandArea SubClassOf: Region[4: Area] and inverse home[3: place] some Farming[3: Land]

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14: 799 ; 2; LandArea SubClassOf: Region[4: Area] and inverse home[3: place] some Nation[4: Land]
14: 799 ; 2; LandArea SubClassOf: Region[4: Area] and inverse property[4: place] some Farming[3: Land]
14: 799 ; 2; LandArea SubClassOf: Region[4: Area] and inverse property[4: place] some Soil[4: Land]
14: 799 ; 2; LandArea SubClassOf: Region[4: Area] and inverse property[4: place] some Nation[4: Land]
14: 799 ; 2; LandArea SubClassOf: Sphere[4: Area] and inverse home[3: place] some Farming[3: Land]
14: 799 ; 2; LandArea SubClassOf: Sphere[4: Area] and inverse home[3: place] some Nation[4: Land]
14: 799 ; 2; LandArea SubClassOf: Sphere[4: Area] and inverse property[4: place] some Farming[3: Land]
14: 799 ; 2; LandArea SubClassOf: Sphere[4: Area] and inverse property[4: place] some Soil[4: Land]
14: 799 ; 2; LandArea SubClassOf: Sphere[4: Area] and inverse property[4: place] some Nation[4: Land]
14: 799 ; 2; LandArea SubClassOf: Field[4: Area] and inverse home[3: place] some Farming[3: Land]
14: 799 ; 2; LandArea SubClassOf: Field[4: Area] and inverse home[3: place] some Nation[4: Land]
14: 799 ; 2; LandArea SubClassOf: Field[4: Area] and inverse property[4: place] some Farming[3: Land]
14: 799 ; 2; LandArea SubClassOf: Field[4: Area] and inverse property[4: place] some Soil[4: Land]
14: 799 ; 2; LandArea SubClassOf: Field[4: Area] and inverse property[4: place] some Nation[4: Land]
10: 253 ; 2; VolcanicEruption SubClassOf: inverse causes[1: causes] some Thing
10: 243 ; 2; NonspecificDisease SubClassOf: inverse causes[1: causes] some Thing
32: 222 ; 4; JointPublication SubClassOf: inverse traverses[2: traverse] some Thing
32: 413 ; 4; ItalicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 56 ; 2; ItalicLanguage SubClassOf: inverse causes[1: causes] some Thing
99: 101 ; 4; PerfumeEssence SubClassOf: measure[2: measures] some Thing
32: 752 ; 4; TorricelliLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 870 ; 1; Gutrah SubClassOf: origin[1: origin] some Intestine[4: Gut]
5: 244 ; 2; WeatherFront EquivalentTo: Leather[2: Weather] and Head[3: Front]
5: 244 ; 2; WeatherFront EquivalentTo: Feather[2: Weather] and Head[3: Front]
38: 71 ; 2; GunPowder SubClassOf: instance[4: case] some Gun[1: Gun]
38: 71 ; 2; GunPowder SubClassOf: instance[4: case] some Firearm[4: Gun]
10: 400 ; 1; WaterWave SubClassOf: inverse causes[1: causes] some Water[1: Water]
10: 400 ; 2; WaterWave SubClassOf: inverse causes[1: causes] some Thing
14: 211 ; 1; WaterWave SubClassOf: Waving[3: Wave] and contains[2: contain] some Water[1: Water]
14: 211 ; 2; WaterWave SubClassOf: Waving[3: Wave] and inverse property[4: place] some Water[1: Water]
15: 879 ; 1; ForestProduct SubClassOf: origin[1: origin] some Forest[1: Forest]
15: 879 ; 1; ForestProduct SubClassOf: origin[1: origin] some Timber[4: Forest]
15: 879 ; 1; ForestProduct SubClassOf: origin[1: origin] some Wood[4: Forest]
15: 879 ; 2; ForestProduct EquivalentTo: Product[1: Product] and origin[1: origin] some Forest[1: Forest]
15: 879 ; 2; ForestProduct EquivalentTo: Product[1: Product] and origin[1: origin] some Timber[4: Forest]
15: 879 ; 2; ForestProduct EquivalentTo: Product[1: Product] and origin[1: origin] some Wood[4: Forest]
10: 136 ; 2; PiggybankLoan SubClassOf: inverse causes[1: causes] some Thing
38: 200 ; 2; LandslideProcess SubClassOf: instance[4: case] some Landslide[1: Landslide]
38: 209 ; 2; CutFlower SubClassOf: instance[4: case] some Opening[4: Cut]
38: 209 ; 2; CutFlower SubClassOf: instance[4: case] some Cutting[3: Cut]
32: 62 ; 2; AirTransportation SubClassOf: inverse traverses[2: traverse] some Atmosphere[3: Air]
32: 62 ; 2; AirTransportation SubClassOf: inverse traverses[2: traverse] some Flying[4: Air]
32: 62 ; 2; AirTransportation SubClassOf: inverse traverses[2: traverse] some Air[1: Air]
32: 62 ; 4; AirTransportation SubClassOf: inverse traverses[2: traverse] some Thing
32: 62 ; 6; AirTransportation EquivalentTo: Transportation[1: Transportation] and inverse traverses[2: traverse] some Atmosphere[3: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Transportation[1: Transportation] and inverse traverses[2: traverse] some Flying[4: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Transportation[1: Transportation] and inverse traverses[2: traverse] some Air[1: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Transfer[4: Transportation] and inverse traverses[2: traverse] some Atmosphere[3: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Transfer[4: Transportation] and inverse traverses[2: traverse] some Flying[4: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Transfer[4: Transportation] and inverse traverses[2: traverse] some Air[1: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Shipping[4: Transportation] and inverse traverses[2: traverse] some Atmosphere[3: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Shipping[4: Transportation] and inverse traverses[2: traverse] some Flying[4: Air]
32: 62 ; 6; AirTransportation EquivalentTo: Shipping[4: Transportation] and inverse traverses[2: traverse] some Air[1: Air]
32: 81 ; 4; SpaceTransportation SubClassOf: inverse traverses[2: traverse] some Thing
15: 292 ; 1; VehicleWheel SubClassOf: origin[1: origin] some Vehicle[1: Vehicle]
15: 292 ; 2; VehicleWheel EquivalentTo: Cycle[4: Wheel] and origin[1: origin] some Vehicle[1: Vehicle]
15: 292 ; 2; VehicleWheel EquivalentTo: Bicycle[4: Wheel] and origin[1: origin] some Vehicle[1: Vehicle]
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15: 292 ; 2; VehicleWheel EquivalentTo: Wheel[1: Wheel] and origin[1: origin] some Vehicle[1: Vehicle]
32: 107 ; 2; VehicleWheel SubClassOf: inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 107 ; 4; VehicleWheel SubClassOf: inverse traverses[2: traverse] some Thing
32: 107 ; 6; VehicleWheel EquivalentTo: Cycle[4: Wheel] and inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 107 ; 6; VehicleWheel EquivalentTo: Bicycle[4: Wheel] and inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 107 ; 6; VehicleWheel EquivalentTo: Wheel[1: Wheel] and inverse traverses[2: traverse] some Vehicle[1: Vehicle]
14: 185 ; 1; LemonFruit SubClassOf: Fruit[1: Fruit] and contains[2: contain] some Lemon[1: Lemon]
14: 185 ; 2; LemonFruit SubClassOf: Fruit[1: Fruit] and inverse home[3: place] some Lemon[1: Lemon]
14: 185 ; 2; LemonFruit SubClassOf: Fruit[1: Fruit] and inverse property[4: place] some Lemon[1: Lemon]
38: 161 ; 2; LemonFruit SubClassOf: instance[4: case] some Lemon[1: Lemon]
32: 403 ; 4; HokanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 997 ; 2; MortarAttack SubClassOf: inverse traverses[2: traverse] some Mortar[1: Mortar]
32: 997 ; 4; MortarAttack SubClassOf: inverse traverses[2: traverse] some Thing
32: 997 ; 6; MortarAttack EquivalentTo: Attack[1: Attack] and inverse traverses[2: traverse] some Mortar[1: Mortar]
32: 997 ; 6; MortarAttack EquivalentTo: Fire[3: Attack] and inverse traverses[2: traverse] some Mortar[1: Mortar]
38: 129 ; 2; ContainerPort SubClassOf: instance[4: case] some Container[1: Container]
15: 151 ; 1; MultipoleModel SubClassOf: origin[1: origin] some Multipole[1: Multipole]
15: 151 ; 2; MultipoleModel EquivalentTo: Modeling[4: Model] and origin[1: origin] some Multipole[1: Multipole]
15: 151 ; 2; MultipoleModel EquivalentTo: Model[1: Model] and origin[1: origin] some Multipole[1: Multipole]
68: 132 ; 2; MultipoleModel SubClassOf: Modeling[4: Model] and during[1: during] only Multipole[1: Multipole]
68: 132 ; 2; MultipoleModel SubClassOf: Model[1: Model] and during[1: during] only Multipole[1: Multipole]
32: 477 ; 4; NyimangLanguage SubClassOf: inverse traverses[2: traverse] some Thing
68: 326 ; 2; SeriesResonance SubClassOf: Ringing[3: Resonance] and during[1: during] only Ordering[4: Series]
68: 326 ; 2; SeriesResonance SubClassOf: Ringing[3: Resonance] and during[1: during] only Order[4: Series]
68: 326 ; 2; SeriesResonance SubClassOf: Ringing[3: Resonance] and during[1: during] only Series[1: Series]
68: 326 ; 2; SeriesResonance SubClassOf: Resonance[1: Resonance] and during[1: during] only Ordering[4: Series]
68: 326 ; 2; SeriesResonance SubClassOf: Resonance[1: Resonance] and during[1: during] only Order[4: Series]
68: 326 ; 2; SeriesResonance SubClassOf: Resonance[1: Resonance] and during[1: during] only Series[1: Series]
10: 52 ; 1; SeriesResonance SubClassOf: inverse causes[1: causes] some Ordering[4: Series]
10: 52 ; 1; SeriesResonance SubClassOf: inverse causes[1: causes] some Order[4: Series]
10: 52 ; 1; SeriesResonance SubClassOf: inverse causes[1: causes] some Series[1: Series]
10: 52 ; 2; SeriesResonance SubClassOf: inverse causes[1: causes] some Thing
15: 50 ; 1; SeriesResonance SubClassOf: origin[1: origin] some Ordering[4: Series]
15: 50 ; 1; SeriesResonance SubClassOf: origin[1: origin] some Order[4: Series]
15: 50 ; 1; SeriesResonance SubClassOf: origin[1: origin] some Series[1: Series]
15: 50 ; 2; SeriesResonance EquivalentTo: Ringing[3: Resonance] and origin[1: origin] some Ordering[4: Series]
15: 50 ; 2; SeriesResonance EquivalentTo: Ringing[3: Resonance] and origin[1: origin] some Order[4: Series]
15: 50 ; 2; SeriesResonance EquivalentTo: Ringing[3: Resonance] and origin[1: origin] some Series[1: Series]
15: 50 ; 2; SeriesResonance EquivalentTo: Resonance[1: Resonance] and origin[1: origin] some Ordering[4: Series]
15: 50 ; 2; SeriesResonance EquivalentTo: Resonance[1: Resonance] and origin[1: origin] some Order[4: Series]
15: 50 ; 2; SeriesResonance EquivalentTo: Resonance[1: Resonance] and origin[1: origin] some Series[1: Series]
99: 132 ; 4; GolgiApparatus SubClassOf: measure[2: measures] some Thing
32: 125 ; 4; GolgiApparatus SubClassOf: inverse traverses[2: traverse] some Thing
15: 492 ; 1; SeaPort SubClassOf: origin[1: origin] some Sea[1: Sea]
15: 492 ; 1; SeaPort SubClassOf: origin[1: origin] some Ocean[3: Sea]
38: 118 ; 2; SeaPort SubClassOf: instance[4: case] some Sea[1: Sea]
38: 118 ; 2; SeaPort SubClassOf: instance[4: case] some Ocean[3: Sea]
38: 685 ; 2; TelevisionSystem SubClassOf: instance[4: case] some television[1: Television]
38: 685 ; 2; TelevisionSystem SubClassOf: instance[4: case] some TV[3: Television]
15: 232 ; 1; TelevisionSystem SubClassOf: origin[1: origin] some television[1: Television]
15: 232 ; 1; TelevisionSystem SubClassOf: origin[1: origin] some TV[3: Television]
15: 232 ; 2; TelevisionSystem EquivalentTo: Organization[3: System] and origin[1: origin] some television[1: Television]
15: 232 ; 2; TelevisionSystem EquivalentTo: Organization[3: System] and origin[1: origin] some TV[3: Television]
10: 133 ; 1; BodyMotion SubClassOf: inverse causes[1: causes] some Torso[3: Body]
10: 133 ; 2; BodyMotion SubClassOf: inverse causes[1: causes] some Thing
32: 422 ; 4; MatacoLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 442 ; 4; KatukinanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 545 ; 4; KeresLanguage SubClassOf: inverse traverses[2: traverse] some Thing
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38:149 ;2; InfantryCompany SubClassOf: instance[4: case] some Foot[3: Infantry]
15:711 ;1; ShipCrew SubClassOf: origin[1: origin] some Ship[1: Ship]
32:455 ;4; HarakmbetLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32:674 ;4; BiochemicalAttack SubClassOf: inverse traverses[2: traverse] some Thing
10:177 ;1; StockOption SubClassOf: inverse causes[1: causes] some Blood[4: Stock]
10:177 ;1; StockOption SubClassOf: inverse causes[1: causes] some Store[4: Stock]
10:177 ;1; StockOption SubClassOf: inverse causes[1: causes] some Share[3: Stock]
10:177 ;1; StockOption SubClassOf: inverse causes[1: causes] some Livestock[3: Stock]
10:177 ;1; StockOption SubClassOf: inverse causes[1: causes] some GunStock[3: Stock]
10:177 ;1; StockOption SubClassOf: inverse causes[1: causes] some Stock[1: Stock]
10:177 ;2; StockOption SubClassOf: inverse causes[1: causes] some Thing
32:470 ;4; NambiquaranLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10:154 ;2; LinguisticExpression SubClassOf: inverse causes[1: causes] some Thing
14:835 ;1; PostcodeArea SubClassOf: Region[4: Area] and contains[2: contain] some Postcode[1: Postcode]
14:835 ;1; PostcodeArea SubClassOf: Sphere[4: Area] and contains[2: contain] some Postcode[1: Postcode]
14:835 ;1; PostcodeArea SubClassOf: Field[4: Area] and contains[2: contain] some Postcode[1: Postcode]
14:835 ;2; PostcodeArea SubClassOf: Region[4: Area] and inverse home[3: place] some Postcode[1: Postcode]
14:835 ;2; PostcodeArea SubClassOf: Region[4: Area] and inverse property[4: place] some Postcode[1: Postcode]
14:835 ;2; PostcodeArea SubClassOf: Sphere[4: Area] and inverse home[3: place] some Postcode[1: Postcode]
14:835 ;2; PostcodeArea SubClassOf: Sphere[4: Area] and inverse property[4: place] some Postcode[1: Postcode]
14:835 ;2; PostcodeArea SubClassOf: Field[4: Area] and inverse home[3: place] some Postcode[1: Postcode]
14:835 ;2; PostcodeArea SubClassOf: Field[4: Area] and inverse property[4: place] some Postcode[1: Postcode]
32:385 ;4; AltaiLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32:83 ;2; NonlinearEquation SubClassOf: inverse traverses[2: traverse] some Nonlinear[1: Nonlinear]
32:83 ;4; NonlinearEquation SubClassOf: inverse traverses[2: traverse] some Thing
32:83 ;6; NonlinearEquation EquivalentTo: Equation[1: Equation] and inverse traverses[2: traverse] some Nonlinear[1: Nonlinear]
15:156 ;1; MultipolePole SubClassOf: origin[1: origin] some Multipole[1: Multipole]
15:156 ;2; MultipolePole EquivalentTo: Terminal[4: Pole] and origin[1: origin] some Multipole[1: Multipole]
14:86 ;1; MultipolePole SubClassOf: Terminal[4: Pole] and contains[2: contain] some Multipole[1: Multipole]
14:86 ;2; MultipolePole SubClassOf: Terminal[4: Pole] and inverse home[3: place] some Multipole[1: Multipole]
14:86 ;2; MultipolePole SubClassOf: Terminal[4: Pole] and inverse property[4: place] some Multipole[1: Multipole]
32:265 ;4; CushiticLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32:207 ;4; RomanceLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10:66 ;2; OHPTransparency SubClassOf: inverse causes[1: causes] some Thing
14:125 ;1; RestaurantBuilding SubClassOf: Building[1: Building] and contains[2: contain] some Restaurant[1: Restaurant]
14:125 ;2; RestaurantBuilding SubClassOf: Building[1: Building] and inverse home[3: place] some Restaurant[1: Restaurant]
14:125 ;2; RestaurantBuilding SubClassOf: Building[1: Building] and inverse property[4: place] some Restaurant[1: Restaurant]
32:328 ;2; ShipRegister SubClassOf: inverse traverses[2: traverse] some Ship[1: Ship]
32:328 ;4; ShipRegister SubClassOf: inverse traverses[2: traverse] some Thing
15:81 ;1; ShipRegister SubClassOf: origin[1: origin] some Ship[1: Ship]
12:334 ;1; ChristianBible SubClassOf: Book[4: Bible] and composer[2: composed] some Christian[1: Christian]
12:334 ;1; ChristianBible SubClassOf: Word[4: Bible] and composer[2: composed] some Christian[1: Christian]
32:111 ;4; DirectAssault SubClassOf: inverse traverses[2: traverse] some Thing
32:169 ;4; WinnebagoLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15:121 ;1; DirectionChange SubClassOf: origin[1: origin] some Focusing[3: Direction]
15:121 ;1; DirectionChange SubClassOf: origin[1: origin] some Commission[3: Direction]
10:239 ;2; ChemicalSynthesis SubClassOf: inverse causes[1: causes] some Thing
32:130 ;4; OpticalDevice SubClassOf: inverse traverses[2: traverse] some Thing
38:223 ;2; FoodFish SubClassOf: instance[4: case] some Nutrient[4: Food]
15:970 ;1; PrisonChapel SubClassOf: origin[1: origin] some Prison[1: Prison]
32:399 ;4; AllemannicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10:50 ;2; AllemannicLanguage SubClassOf: inverse causes[1: causes] some Thing
15:515 ;1; ShipDeck SubClassOf: origin[1: origin] some Ship[1: Ship]
15:515 ;2; ShipDeck EquivalentTo: Packet[3: Deck] and origin[1: origin] some Ship[1: Ship]
68:128 ;2; MultipoleModeling SubClassOf: Modeling[1: Modeling] and during[1: during] only Multipole[1: Multipole]
68:128 ;2; MultipoleModeling SubClassOf: Model[4: Modeling] and during[1: during] only Multipole[1: Multipole]
38:121 ;2; MultipoleModeling SubClassOf: instance[4: case] some Multipole[1: Multipole]
38:980 ;2; HepatitisVirus SubClassOf: instance[4: case] some Hepatitis[1: Hepatitis]
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32: 771 ; 4; ChemicalAttack SubClassOf: inverse traverses[2: traverse] some Thing
10: 51 ; 2; ChlamydiaPsittaci SubClassOf: inverse causes[1: causes] some Thing
38: 868 ; 2; ArtStudio SubClassOf: instance[4: case] some ArtWork[4: Art]
38: 116 ; 2; RailroadCompany SubClassOf: instance[4: case] some Railway[4: Railroad]
14: 158 ; 1; TimePosition SubClassOf: Position[1: Position] and contains[2: contain] some Hour[4: Time]
14: 158 ; 1; TimePosition SubClassOf: Position[1: Position] and contains[2: contain] some Meter[3: Time]
14: 158 ; 1; TimePosition SubClassOf: Position[1: Position] and contains[2: contain] some Sentence[4: Time]
14: 158 ; 1; TimePosition SubClassOf: Position[1: Position] and contains[2: contain] some Reading[4: Time]
14: 158 ; 1; TimePosition SubClassOf: Locating[4: Position] and contains[2: contain] some Hour[4: Time]
14: 158 ; 1; TimePosition SubClassOf: Locating[4: Position] and contains[2: contain] some Meter[3: Time]
14: 158 ; 1; TimePosition SubClassOf: Locating[4: Position] and contains[2: contain] some Sentence[4: Time]
14: 158 ; 1; TimePosition SubClassOf: Locating[4: Position] and contains[2: contain] some Reading[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse home[3: place] some Hour[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse home[3: place] some Meter[3: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse home[3: place] some Sentence[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse home[3: place] some Reading[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse property[4: place] some Hour[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse property[4: place] some Meter[3: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse property[4: place] some Sentence[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Position[1: Position] and inverse property[4: place] some Reading[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse home[3: place] some Hour[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse home[3: place] some Meter[3: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse home[3: place] some Sentence[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse home[3: place] some Reading[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse property[4: place] some Hour[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse property[4: place] some Meter[3: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse property[4: place] some Sentence[4: Time]
14: 158 ; 2; TimePosition SubClassOf: Locating[4: Position] and inverse property[4: place] some Reading[4: Time]
68: 135 ; 2; TimePosition SubClassOf: Position[1: Position] and during[1: during] only Hour[4: Time]
68: 135 ; 2; TimePosition SubClassOf: Position[1: Position] and during[1: during] only Meter[3: Time]
68: 135 ; 2; TimePosition SubClassOf: Position[1: Position] and during[1: during] only Sentence[4: Time]
68: 135 ; 2; TimePosition SubClassOf: Position[1: Position] and during[1: during] only Reading[4: Time]
68: 135 ; 2; TimePosition SubClassOf: Locating[4: Position] and during[1: during] only Hour[4: Time]
68: 135 ; 2; TimePosition SubClassOf: Locating[4: Position] and during[1: during] only Meter[3: Time]
68: 135 ; 2; TimePosition SubClassOf: Locating[4: Position] and during[1: during] only Sentence[4: Time]
68: 135 ; 2; TimePosition SubClassOf: Locating[4: Position] and during[1: during] only Reading[4: Time]
32: 644 ; 4; MadeiralLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 472 ; 4; TobaruLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 745 ; 1; ComputerPassword SubClassOf: origin[1: origin] some Computer[1: Computer]
15: 745 ; 2; ComputerPassword EquivalentTo: Word[3: Password] and origin[1: origin] some Computer[1: Computer]
12: 78 ; 1; ComputerPassword SubClassOf: Word[3: Password] and composer[2: composed] some Computer[1: Computer]
5: 58 ; 2; BodyPart EquivalentTo: Torso[3: Body] and Function[4: Part]
5: 58 ; 2; BodyPart EquivalentTo: Torso[3: Body] and Region[4: Part]
5: 58 ; 2; BodyPart EquivalentTo: Torso[3: Body] and Character[4: Part]
5: 58 ; 2; BodyPart EquivalentTo: Torso[3: Body] and Share[3: Part]
32: 114 ; 4; FetTransistor SubClassOf: inverse traverses[2: traverse] some Thing
32: 764 ; 2; ComputerUser SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 764 ; 4; ComputerUser SubClassOf: inverse traverses[2: traverse] some Thing
32: 469 ; 4; PamanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 391 ; 4; GermanicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 76 ; 2; GermanicLanguage SubClassOf: inverse causes[1: causes] some Thing
10: 113 ; 2; FinancialDefault SubClassOf: inverse causes[1: causes] some Thing
15: 181 ; 1; CityBlock SubClassOf: origin[1: origin] some City[1: City]
32: 695 ; 2; HandgrenadeAttack SubClassOf: inverse traverses[2: traverse] some HandGrenade[1: HandGrenade]
32: 695 ; 4; HandgrenadeAttack SubClassOf: inverse traverses[2: traverse] some Thing
32: 695 ; 6; HandgrenadeAttack EquivalentTo: Attack[1: Attack] and inverse traverses[2: traverse] some HandGrenade[1: HandGrenade]
32: 695 ; 6; HandgrenadeAttack EquivalentTo: Fire[3: Attack] and inverse traverses[2: traverse] some HandGrenade[1: HandGrenade]
15: 86 ; 1; HandgrenadeAttack SubClassOf: origin[1: origin] some HandGrenade[1: HandGrenade]

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15: 86 ; 2; HandgrenadeAttack EquivalentTo: Attack[1: Attack] and origin[1: origin] some HandGrenade[1: Handgrenade]
15: 86 ; 2; HandgrenadeAttack EquivalentTo: Fire[3: Attack] and origin[1: origin] some HandGrenade[1: Handgrenade]
32: 917 ; 2; CarBombing SubClassOf: inverse traverses[2: traverse] some Automobile[4: Car]
32: 917 ; 2; CarBombing SubClassOf: inverse traverses[2: traverse] some Railcar[4: Car]
32: 917 ; 2; CarBombing SubClassOf: inverse traverses[2: traverse] some Machine[4: Car]
32: 917 ; 4; CarBombing SubClassOf: inverse traverses[2: traverse] some Thing
32: 917 ; 6; CarBombing EquivalentTo: Bombing[1: Bombing] and inverse traverses[2: traverse] some Automobile[4: Car]
32: 917 ; 6; CarBombing EquivalentTo: Bombing[1: Bombing] and inverse traverses[2: traverse] some Railcar[4: Car]
32: 917 ; 6; CarBombing EquivalentTo: Bombing[1: Bombing] and inverse traverses[2: traverse] some Machine[4: Car]
38: 902 ; 2; VideoRecording SubClassOf: instance[4: case] some television[4: Video]
38: 902 ; 2; VideoRecording SubClassOf: instance[4: case] some TV[4: Video]
15: 91 ; 1; HairRemoval SubClassOf: origin[1: origin] some Hair[1: Hair]
12: 305 ; 1; VerbPhrase SubClassOf: Phrase[1: Phrase] and composer[2: composed] some Verb[1: Verb]
5: 75 ; 2; VerbPhrase EquivalentTo: Verb[1: Verb] and Phrase[1: Phrase]
32: 112 ; 2; WaterOverutilization SubClassOf: inverse traverses[2: traverse] some Water[1: Water]
32: 112 ; 4; WaterOverutilization SubClassOf: inverse traverses[2: traverse] some Thing
15: 59 ; 1; WaterOverutilization SubClassOf: origin[1: origin] some Water[1: Water]
32: 466 ; 4; ZaparoanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 255 ; 2; OrganismProcess SubClassOf: instance[4: case] some Organism[1: Organism]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Meter[4: Measure] and measure[2: measures] some Demonstration[4: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Meter[4: Measure] and measure[2: measures] some Performance[1: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Meter[4: Measure] and measure[2: measures] some Execution[4: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Measuring[4: Measure] and measure[2: measures] some Demonstration[4: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Measuring[4: Measure] and measure[2: measures] some Performance[1: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Measuring[4: Measure] and measure[2: measures] some Execution[4: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Quantity[4: Measure] and measure[2: measures] some Demonstration[4: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Quantity[4: Measure] and measure[2: measures] some Performance[1: Performance]
99: 731 ; 1; PerformanceMeasure EquivalentTo: Quantity[4: Measure] and measure[2: measures] some Execution[4: Performance]
99: 731 ; 3; PerformanceMeasure SubClassOf: measure[2: measures] some Demonstration[4: Performance]
99: 731 ; 3; PerformanceMeasure SubClassOf: measure[2: measures] some Performance[1: Performance]
99: 731 ; 3; PerformanceMeasure SubClassOf: measure[2: measures] some Execution[4: Performance]
99: 731 ; 4; PerformanceMeasure SubClassOf: measure[2: measures] some Thing
15: 124 ; 1; GraphLoop SubClassOf: origin[1: origin] some Graph[1: Graph]
38: 64 ; 2; GraphDiagram SubClassOf: instance[4: case] some Graph[1: Graph]
38: 171 ; 2; EnvelopedVirus SubClassOf: instance[4: case] some Envelope[2: Enveloped]
68: 107 ; 2; EnvelopedVirus SubClassOf: Virus[1: Virus] and during[1: during] only Envelope[2: Enveloped]
15: 209 ; 1; ConsulateGeneral SubClassOf: origin[1: origin] some Consulate[1: Consulate]
99: 51 ; 4; AstronomyDomain SubClassOf: measure[2: measures] some Thing
10: 318 ; 1; AnimalLanguage SubClassOf: inverse causes[1: causes] some Animal[1: Animal]
10: 318 ; 2; AnimalLanguage SubClassOf: inverse causes[1: causes] some Thing
32: 91 ; 2; AnimalLanguage SubClassOf: inverse traverses[2: traverse] some Animal[1: Animal]
32: 91 ; 4; AnimalLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 91 ; 6; AnimalLanguage EquivalentTo: Tongue[4: Language] and inverse traverses[2: traverse] some Animal[1: Animal]
32: 91 ; 6; AnimalLanguage EquivalentTo: Language[1: Language] and inverse traverses[2: traverse] some Animal[1: Animal]
32: 91 ; 6; AnimalLanguage EquivalentTo: Reading[4: Language] and inverse traverses[2: traverse] some Animal[1: Animal]
32: 326 ; 2; WingDevice SubClassOf: inverse traverses[2: traverse] some Wing[1: Wing]
32: 326 ; 4; WingDevice SubClassOf: inverse traverses[2: traverse] some Thing
32: 326 ; 6; WingDevice EquivalentTo: Device[1: Device] and inverse traverses[2: traverse] some Wing[1: Wing]
15: 131 ; 1; WingDevice SubClassOf: origin[1: origin] some Wing[1: Wing]
15: 131 ; 2; WingDevice EquivalentTo: Device[1: Device] and origin[1: origin] some Wing[1: Wing]
38: 985 ; 2; SecurityDevice SubClassOf: instance[4: case] some Certificate[4: Security]
38: 985 ; 2; SecurityDevice SubClassOf: instance[4: case] some Security[1: Security]
15: 228 ; 1; RootLocus SubClassOf: origin[1: origin] some Base[3: Root]
15: 228 ; 1; RootLocus SubClassOf: origin[1: origin] some Solution[3: Root]
15: 228 ; 1; RootLocus SubClassOf: origin[1: origin] some Source[4: Root]
15: 976 ; 1; OceanLiner SubClassOf: origin[1: origin] some Sea[3: Ocean]
15: 976 ; 1; OceanLiner SubClassOf: origin[1: origin] some Ocean[1: Ocean]
1: 464 ; 1; MultipoleQuantity EquivalentTo: measure[4: Quantity] some Multipole[1: Multipole]

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10: 76 ; 1; BrokerLoan SubClassOf: inverse causes[1: causes] some Agent[4: Broker]
10: 76 ; 1; BrokerLoan SubClassOf: inverse causes[1: causes] some Broker[1: Broker]
10: 76 ; 2; BrokerLoan SubClassOf: inverse causes[1: causes] some Thing
5: 61 ; 2; BrokerLoan EquivalentTo: Agent[4: Broker] and Loan[1: Loan]
5: 61 ; 2; BrokerLoan EquivalentTo: Broker[1: Broker] and Loan[1: Loan]
10: 105 ; 2; OvercastWeather SubClassOf: inverse causes[1: causes] some Thing
15: 899 ; 1; ComputerData SubClassOf: origin[1: origin] some Computer[1: Computer]
15: 376 ; 1; AirPollution SubClassOf: origin[1: origin] some Atmosphere[3: Air]
15: 376 ; 1; AirPollution SubClassOf: origin[1: origin] some Flying[4: Air]
15: 376 ; 1; AirPollution SubClassOf: origin[1: origin] some Air[1: Air]
15: 376 ; 2; AirPollution EquivalentTo: Pollution[1: Pollution] and origin[1: origin] some Atmosphere[3: Air]
15: 376 ; 2; AirPollution EquivalentTo: Pollution[1: Pollution] and origin[1: origin] some Flying[4: Air]
15: 376 ; 2; AirPollution EquivalentTo: Pollution[1: Pollution] and origin[1: origin] some Air[1: Air]
10: 104 ; 2; LegalCharge SubClassOf: inverse causes[1: causes] some Thing
5: 553 ; 2; ArcticRegion EquivalentTo: Rubber[3: Arctic] and Region[1: Region]
14: 345 ; 1; ArcticRegion SubClassOf: Region[1: Region] and contains[2: contain] some Rubber[3: Arctic]
14: 345 ; 2; ArcticRegion SubClassOf: Region[1: Region] and inverse property[4: place] some Rubber[3: Arctic]
15: 69 ; 1; AgentID SubClassOf: origin[1: origin] some Agent[1: Agent]
15: 69 ; 1; AgentID SubClassOf: origin[1: origin] some Broker[4: Agent]
14: 191 ; 1; HopperDredger SubClassOf: Dredger[1: Dredger] and contains[2: contain] some Grasshopper[4: Hopper]
14: 191 ; 2; HopperDredger SubClassOf: Dredger[1: Dredger] and inverse home[3: place] some Grasshopper[4: Hopper]
14: 191 ; 2; HopperDredger SubClassOf: Dredger[1: Dredger] and inverse property[4: place] some Grasshopper[4: Hopper]
32: 119 ; 2; HopperDredger SubClassOf: inverse traverses[2: traverse] some Grasshopper[4: Hopper]
32: 119 ; 4; HopperDredger SubClassOf: inverse traverses[2: traverse] some Thing
32: 119 ; 6; HopperDredger EquivalentTo: Dredger[1: Dredger] and inverse traverses[2: traverse] some Grasshopper[4: Hopper]
15: 883 ; 1; TerminalGuidance SubClassOf: origin[1: origin] some Terminal[1: Terminal]
5: 418 ; 2; DigitAppendage EquivalentTo: Finger[3: Digit] and Process[4: Appendage]
5: 418 ; 2; DigitAppendage EquivalentTo: Finger[3: Digit] and Handle[4: Appendage]
38: 103 ; 2; DigitAppendage SubClassOf: instance[4: case] some Finger[3: Digit]
32: 368 ; 2; AirportClassification SubClassOf: inverse traverses[2: traverse] some Airport[1: Airport]
32: 368 ; 4; AirportClassification SubClassOf: inverse traverses[2: traverse] some Thing
15: 232 ; 1; AirportClassification SubClassOf: origin[1: origin] some Airport[1: Airport]
32: 470 ; 4; AruanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 162 ; 4; ReceiverDevice SubClassOf: inverse traverses[2: traverse] some Thing
38: 50 ; 2; Tabun SubClassOf: instance[4: case] some Check[3: Tab]
15: 145 ; 1; VehicleTire SubClassOf: origin[1: origin] some Vehicle[1: Vehicle]
1: 210 ; 1; LoanCommitment EquivalentTo: allegiance[4: Commitment] some Loan[1: Loan]
10: 146 ; 1; LoanCommitment SubClassOf: inverse causes[1: causes] some Loan[1: Loan]
10: 146 ; 2; LoanCommitment SubClassOf: inverse causes[1: causes] some Thing
38: 681 ; 2; HumanChild SubClassOf: instance[4: case] some Human[1: Human]
38: 681 ; 2; HumanChild SubClassOf: instance[4: case] some Man[4: Human]
99: 50 ; 3; HumanChild SubClassOf: measure[2: measures] some Human[1: Human]
99: 50 ; 3; HumanChild SubClassOf: measure[2: measures] some Man[4: Human]
99: 50 ; 4; HumanChild SubClassOf: measure[2: measures] some Thing
32: 592 ; 4; RailVehicle SubClassOf: inverse traverses[2: traverse] some Thing
15: 339 ; 1; ShipCabin SubClassOf: origin[1: origin] some Ship[1: Ship]
38: 67 ; 2; ShipCabin SubClassOf: instance[4: case] some Ship[1: Ship]
10: 369 ; 1; BirdEgg SubClassOf: inverse causes[1: causes] some Bird[1: Bird]
10: 369 ; 2; BirdEgg SubClassOf: inverse causes[1: causes] some Thing
12: 85 ; 1; BirdEgg SubClassOf: Nut[4: Egg] and composer[2: composed] some Bird[1: Bird]
12: 85 ; 1; BirdEgg SubClassOf: Ball[4: Egg] and composer[2: composed] some Bird[1: Bird]
12: 85 ; 1; BirdEgg SubClassOf: Egg[1: Egg] and composer[2: composed] some Bird[1: Bird]
10: 55 ; 1; ThrustFault SubClassOf: inverse causes[1: causes] some Poking[3: Thrust]
10: 55 ; 2; ThrustFault SubClassOf: inverse causes[1: causes] some Thing
10: 136 ; 1; BusinessCompetition SubClassOf: inverse causes[1: causes] some Business[2: Business]
10: 136 ; 1; BusinessCompetition SubClassOf: inverse causes[1: causes] some Business[1: Business]
10: 136 ; 2; BusinessCompetition SubClassOf: inverse causes[1: causes] some Thing
32: 473 ; 4; QuechuanLanguage SubClassOf: inverse traverses[2: traverse] some Thing

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15: 734 ; 1; TerritoryCode SubClassOf: origin[1: origin] some Soil[3: Territory]
32: 147 ; 4; BesselEquation SubClassOf: inverse traverses[2: traverse] some Thing
15: 754 ; 1; AirReconnaissance SubClassOf: origin[1: origin] some Atmosphere[3: Air]
15: 754 ; 1; AirReconnaissance SubClassOf: origin[1: origin] some Flying[4: Air]
15: 754 ; 1; AirReconnaissance SubClassOf: origin[1: origin] some Air[1: Air]
32: 513 ; 4; BiochemicalWeapon SubClassOf: inverse traverses[2: traverse] some Thing
12: 896 ; 1; InfantryUnit SubClassOf: Artifact[4: Unit] and composer[2: composed] some Foot[3: Infantry]
68: 994 ; 2; NightTime SubClassOf: Hour[4: Time] and during[1: during] only NightTime[4: Night]
68: 994 ; 2; NightTime SubClassOf: Meter[3: Time] and during[1: during] only NightTime[4: Night]
68: 994 ; 2; NightTime SubClassOf: Sentence[4: Time] and during[1: during] only NightTime[4: Night]
68: 994 ; 2; NightTime SubClassOf: Reading[4: Time] and during[1: during] only NightTime[4: Night]
99: 117 ; 4; VariolaMinor SubClassOf: measure[2: measures] some Thing
32: 102 ; 2; ComputerPath SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 102 ; 4; ComputerPath SubClassOf: inverse traverses[2: traverse] some Thing
15: 80 ; 1; ComputerPath SubClassOf: origin[1: origin] some Computer[1: Computer]
38: 248 ; 2; TelephoneLine SubClassOf: instance[4: case] some telephone[1: Telephone]
38: 248 ; 2; TelephoneLine SubClassOf: instance[4: case] some Telephone[1: Telephone]
32: 133 ; 2; TelephoneLine SubClassOf: inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 2; TelephoneLine SubClassOf: inverse traverses[2: traverse] some Telephone[1: Telephone]
32: 133 ; 4; TelephoneLine SubClassOf: inverse traverses[2: traverse] some Thing
32: 133 ; 6; TelephoneLine EquivalentTo: Pipeline[4: Line] and inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Pipeline[4: Line] and inverse traverses[2: traverse] some Telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Blood[4: Line] and inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Blood[4: Line] and inverse traverses[2: traverse] some Telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Air[4: Line] and inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Air[4: Line] and inverse traverses[2: traverse] some Telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Business[4: Line] and inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Business[4: Line] and inverse traverses[2: traverse] some Telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Stock[4: Line] and inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Stock[4: Line] and inverse traverses[2: traverse] some Telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Note[3: Line] and inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Note[3: Line] and inverse traverses[2: traverse] some Telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Channel[4: Line] and inverse traverses[2: traverse] some telephone[1: Telephone]
32: 133 ; 6; TelephoneLine EquivalentTo: Channel[4: Line] and inverse traverses[2: traverse] some Telephone[1: Telephone]
12: 609 ; 1; CanalSystem SubClassOf: Organization[3: System] and composer[2: composed] some Canal[1: Canal]
12: 609 ; 1; CanalSystem SubClassOf: Organization[3: System] and composer[2: composed] some Channel[4: Canal]
32: 443 ; 4; TotonacanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 123 ; 2; AntigenB SubClassOf: instance[4: case] some AntigenA[2: Antigen]
38: 123 ; 2; AntigenB SubClassOf: instance[4: case] some AntigenB[2: Antigen]
38: 123 ; 2; AntigenB SubClassOf: instance[4: case] some Antigen[1: Antigen]
32: 452 ; 4; YukaghirLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5: 999 ; 2; HostNation EquivalentTo: Server[3: Host] and Nation[1: Nation]
10: 127 ; 1; BaseballSteal SubClassOf: inverse causes[1: causes] some Baseball[1: Baseball]
10: 127 ; 1; BaseballSteal SubClassOf: inverse causes[1: causes] some Ball[4: Baseball]
10: 127 ; 2; BaseballSteal SubClassOf: inverse causes[1: causes] some Thing
32: 874 ; 2; SuicideBombing SubClassOf: inverse traverses[2: traverse] some Suicide[1: Suicide]
32: 874 ; 4; SuicideBombing SubClassOf: inverse traverses[2: traverse] some Thing
32: 874 ; 6; SuicideBombing EquivalentTo: Bombing[1: Bombing] and inverse traverses[2: traverse] some Suicide[1: Suicide]
99: 86 ; 4; LegalSummons SubClassOf: measure[2: measures] some Thing
38: 872 ; 2; SecurityUnit SubClassOf: instance[4: case] some Certificate[4: Security]
38: 872 ; 2; SecurityUnit SubClassOf: instance[4: case] some Security[1: Security]
32: 399 ; 4; AlemannicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 50 ; 2; AlemannicLanguage SubClassOf: inverse causes[1: causes] some Thing
32: 472 ; 4; KhandesiLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 744 ; 2; ContentDevelopment SubClassOf: instance[4: case] some Message[4: Content]
38: 744 ; 2; ContentDevelopment SubClassOf: instance[4: case] some Contest[2: Content]
38: 744 ; 2; ContentDevelopment SubClassOf: instance[4: case] some Substance[4: Content]
32: 86 ; 2; SystemSpecification SubClassOf: inverse traverses[2: traverse] some Organization[3: System]
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32: 86 ; 4; SystemSpecification SubClassOf: inverse traverses[2: traverse] some Thing
15: 632 ; 1; WaterBuffalo SubClassOf: origin[1: origin] some Water[1: Water]
32: 284 ; 4; PashtoLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 279 ; 4; PenutianLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 58 ; 4; DravidianLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 470 ; 4; ZanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 275 ; 2; SoilSolution SubClassOf: instance[4: case] some Soil[1: Soil]
15: 507 ; 1; GulfLanguage SubClassOf: origin[1: origin] some Gulf[1: Gulf]
15: 507 ; 2; GulfLanguage EquivalentTo: Tongue[4: Language] and origin[1: origin] some Gulf[1: Gulf]
15: 507 ; 2; GulfLanguage EquivalentTo: Language[1: Language] and origin[1: origin] some Gulf[1: Gulf]
15: 507 ; 2; GulfLanguage EquivalentTo: Reading[4: Language] and origin[1: origin] some Gulf[1: Gulf]
32: 192 ; 2; GulfLanguage SubClassOf: inverse traverses[2: traverse] some Gulf[1: Gulf]
32: 192 ; 4; GulfLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 192 ; 6; GulfLanguage EquivalentTo: Tongue[4: Language] and inverse traverses[2: traverse] some Gulf[1: Gulf]
32: 192 ; 6; GulfLanguage EquivalentTo: Language[1: Language] and inverse traverses[2: traverse] some Gulf[1: Gulf]
32: 192 ; 6; GulfLanguage EquivalentTo: Reading[4: Language] and inverse traverses[2: traverse] some Gulf[1: Gulf]
15: 401 ; 1; StateChange SubClassOf: origin[1: origin] some Nation[4: State]
15: 705 ; 1; PlantRoot SubClassOf: origin[1: origin] some Plant[1: Plant]
15: 705 ; 2; PlantRoot EquivalentTo: Base[3: Root] and origin[1: origin] some Plant[1: Plant]
15: 705 ; 2; PlantRoot EquivalentTo: Source[4: Root] and origin[1: origin] some Plant[1: Plant]
14: 264 ; 1; ProjectileShell SubClassOf: Shield[4: Shell] and contains[2: contain] some Missile[4: Projectile]
14: 264 ; 1; ProjectileShell SubClassOf: Shield[4: Shell] and contains[2: contain] some Projectile[1: Projectile]
14: 264 ; 2; ProjectileShell SubClassOf: Shield[4: Shell] and inverse property[4: place] some Missile[4: Projectile]
14: 264 ; 2; ProjectileShell SubClassOf: Shield[4: Shell] and inverse property[4: place] some Projectile[1: Projectile]
12: 88 ; 1; ProjectileShell SubClassOf: Shield[4: Shell] and composer[2: composed] some Missile[4: Projectile]
12: 88 ; 1; ProjectileShell SubClassOf: Shield[4: Shell] and composer[2: composed] some Projectile[1: Projectile]
32: 832 ; 4; EmailMessage SubClassOf: inverse traverses[2: traverse] some Thing
32: 539 ; 4; PastoLanguage SubClassOf: inverse traverses[2: traverse] some Thing
99: 177 ; 1; FootballManeuver EquivalentTo: Maneuver[1: Maneuver] and measure[2: measures] some Football[1: Football]
99: 177 ; 3; FootballManeuver SubClassOf: measure[2: measures] some Football[1: Football]
99: 177 ; 4; FootballManeuver SubClassOf: measure[2: measures] some Thing
15: 405 ; 1; NailDigit SubClassOf: origin[1: origin] some Nail[1: Nail]
15: 405 ; 2; NailDigit EquivalentTo: Finger[3: Digit] and origin[1: origin] some Nail[1: Nail]
15: 367 ; 1; HighTide SubClassOf: origin[1: origin] some HighSchool[3: High]
15: 367 ; 2; HighTide EquivalentTo: Tide[1: Tide] and origin[1: origin] some HighSchool[3: High]
15: 146 ; 1; CellNucleus SubClassOf: origin[1: origin] some Cell[1: Cell]
32: 385 ; 2; CounterOperation SubClassOf: inverse traverses[2: traverse] some Mouth[3: Counter]
32: 385 ; 2; CounterOperation SubClassOf: inverse traverses[2: traverse] some Lip[3: Counter]
32: 385 ; 2; CounterOperation SubClassOf: inverse traverses[2: traverse] some Replication[3: Counter]
32: 385 ; 4; CounterOperation SubClassOf: inverse traverses[2: traverse] some Thing
32: 385 ; 6; CounterOperation EquivalentTo: Procedure[3: Operation] and inverse traverses[2: traverse] some Mouth[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Procedure[3: Operation] and inverse traverses[2: traverse] some Lip[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Procedure[3: Operation] and inverse traverses[2: traverse] some Replication[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Performance[3: Operation] and inverse traverses[2: traverse] some Mouth[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Performance[3: Operation] and inverse traverses[2: traverse] some Lip[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Performance[3: Operation] and inverse traverses[2: traverse] some Replication[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Process[4: Operation] and inverse traverses[2: traverse] some Mouth[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Process[4: Operation] and inverse traverses[2: traverse] some Lip[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Process[4: Operation] and inverse traverses[2: traverse] some Replication[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Surgery[4: Operation] and inverse traverses[2: traverse] some Mouth[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Surgery[4: Operation] and inverse traverses[2: traverse] some Lip[3: Counter]
32: 385 ; 6; CounterOperation EquivalentTo: Surgery[4: Operation] and inverse traverses[2: traverse] some Replication[3: Counter]
38: 341 ; 2; CounterOperation SubClassOf: instance[4: case] some Mouth[3: Counter]
38: 341 ; 2; CounterOperation SubClassOf: instance[4: case] some Lip[3: Counter]
38: 341 ; 2; CounterOperation SubClassOf: instance[4: case] some Replication[3: Counter]
14: 325 ; 1; CellEnvelope SubClassOf: Envelope[1: Envelope] and contains[2: contain] some Cell[1: Cell]
14: 325 ; 2; CellEnvelope SubClassOf: Envelope[1: Envelope] and inverse home[3: place] some Cell[1: Cell]
14: 325 ; 2; CellEnvelope SubClassOf: Envelope[1: Envelope] and inverse property[4: place] some Cell[1: Cell]
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32: 60 ; 4; Spool Valve SubClassOf: inverse traverses[2: traverse] some Thing
15: 91 ; 1; AnimalSkin SubClassOf: origin[1: origin] some Animal[1: Animal]
15: 91 ; 2; AnimalSkin EquivalentTo: Skin[1: Skin] and origin[1: origin] some Animal[1: Animal]
15: 91 ; 2; AnimalSkin EquivalentTo: Pel t[3: Skin] and origin[1: origin] some Animal[1: Animal]
10: 54 ; 1; AnimalSkin SubClassOf: inverse causes[1: causes] some Animal[1: Animal]
10: 54 ; 2; AnimalSkin SubClassOf: inverse causes[1: causes] some Thing
38: 78 ; 2; ComputerTask SubClassOf: instance[4: case] some Computer[1: Computer]
15: 52 ; 1; ComputerTask SubClassOf: origin[1: origin] some Computer[1: Computer]
38: 221 ; 2; ATM Machine SubClassOf: instance[4: case] some Atmosphere[3: ATM]
32: 528 ; 4; Bhi lLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 482 ; 4; TonalLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 289 ; 4; BrythonicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 188 ; 4; JointOperation SubClassOf: inverse traverses[2: traverse] some Thing
15: 237 ; 1; VehicleBrake SubClassOf: origin[1: origin] some Vehicle[1: Vehicle]
32: 79 ; 2; VehicleBrake SubClassOf: inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 79 ; 4; VehicleBrake SubClassOf: inverse traverses[2: traverse] some Thing
15: 935 ; 1; TelevisionReceiver SubClassOf: origin[1: origin] some television[1: Television]
15: 935 ; 1; TelevisionReceiver SubClassOf: origin[1: origin] some TV[3: Television]
32: 85 ; 4; LARBattalion SubClassOf: inverse traverses[2: traverse] some Thing
32: 469 ; 4; GuahibanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
99: 110 ; 4; AlphabeticString SubClassOf: measure[2: measures] some Thing
10: 142 ; 2; TankCar SubClassOf: inverse causes[1: causes] some Thing
32: 112 ; 4; TankCar SubClassOf: inverse traverses[2: traverse] some Thing
12: 943 ; 1; ArtilleryBattery SubClassOf: Battery[1: Battery] and composer[2: composed] some Battery[3: Artillery]
12: 943 ; 1; ArtilleryBattery SubClassOf: Battery[1: Battery] and composer[2: composed] some Weapon[3: Artillery]
12: 943 ; 1; ArtilleryBattery SubClassOf: Battery[1: Battery] and composer[2: composed] some Gun[4: Artillery]
38: 368 ; 2; ShipCompartment SubClassOf: instance[4: case] some Ship[1: Ship]
15: 73 ; 1; ShipCompartment SubClassOf: origin[1: origin] some Ship[1: Ship]
15: 73 ; 2; ShipCompartment EquivalentTo: Compartment[1: Compartment] and origin[1: origin] some Ship[1: Ship]
14: 199 ; 1; CabCar SubClassOf: Railcar[4: Car] and contains[2: contain] some Taxicab[4: Cab]
14: 199 ; 1; CabCar SubClassOf: Machine[4: Car] and contains[2: contain] some Taxicab[4: Cab]
14: 199 ; 2; CabCar SubClassOf: Railcar[4: Car] and inverse property[4: place] some Taxicab[4: Cab]
14: 199 ; 2; CabCar SubClassOf: Machine[4: Car] and inverse property[4: place] some Taxicab[4: Cab]
38: 864 ; 2; BookSeller SubClassOf: instance[4: case] some Book[1: Book]
38: 864 ; 2; BookSeller SubClassOf: instance[4: case] some Word[4: Book]
38: 864 ; 2; BookSeller SubClassOf: instance[4: case] some Script[4: Book]
14: 540 ; 1; ComputerTerminal SubClassOf: Terminal[1: Terminal] and contains[2: contain] some Computer[1: Computer]
14: 540 ; 2; ComputerTerminal SubClassOf: Terminal[1: Terminal] and inverse property[4: place] some Computer[1: Computer]
5: 372 ; 2; ComputerTerminal EquivalentTo: Computer[1: Computer] and Terminal[1: Terminal]
5: 123 ; 2; GraphCircuit EquivalentTo: Graph[1: Graph] and Circle[4: Circuit]
32: 860 ; 2; HandGesture SubClassOf: inverse traverses[2: traverse] some Hand[1: Hand]
32: 860 ; 2; HandGesture SubClassOf: inverse traverses[2: traverse] some Script[4: Hand]
32: 860 ; 4; HandGesture SubClassOf: inverse traverses[2: traverse] some Thing
32: 860 ; 6; HandGesture EquivalentTo: Motion[4: Gesture] and inverse traverses[2: traverse] some Hand[1: Hand]
32: 860 ; 6; HandGesture EquivalentTo: Motion[4: Gesture] and inverse traverses[2: traverse] some Script[4: Hand]
32: 860 ; 6; HandGesture EquivalentTo: Gesture[1: Gesture] and inverse traverses[2: traverse] some Hand[1: Hand]
32: 860 ; 6; HandGesture EquivalentTo: Gesture[1: Gesture] and inverse traverses[2: traverse] some Script[4: Hand]
32: 182 ; 4; BjtTransistor SubClassOf: inverse traverses[2: traverse] some Thing
99: 75 ; 4; BjtTransistor SubClassOf: measure[2: measures] some Thing
15: 389 ; 1; ScienceDomain SubClassOf: origin[1: origin] some Science[1: Science]
15: 389 ; 2; ScienceDomain EquivalentTo: Region[3: Domain] and origin[1: origin] some Science[1: Science]
15: 389 ; 2; ScienceDomain EquivalentTo: Sphere[4: Domain] and origin[1: origin] some Science[1: Science]
15: 389 ; 2; ScienceDomain EquivalentTo: Field[4: Domain] and origin[1: origin] some Science[1: Science]
99: 91 ; 1; ScienceDomain EquivalentTo: Region[3: Domain] and measure[2: measures] some Science[1: Science]
99: 91 ; 1; ScienceDomain EquivalentTo: Sphere[4: Domain] and measure[2: measures] some Science[1: Science]
99: 91 ; 1; ScienceDomain EquivalentTo: Field[4: Domain] and measure[2: measures] some Science[1: Science]
99: 91 ; 3; ScienceDomain SubClassOf: measure[2: measures] some Science[1: Science]
99: 91 ; 4; ScienceDomain SubClassOf: measure[2: measures] some Thing
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38: 356 ; 2; InsuranceCompany SubClassOf: instance[4: case] some Security[4: Insurance]
38: 311 ; 2; ServicePosition SubClassOf: instance[4: case] some Utility[4: Service]
38: 311 ; 2; ServicePosition SubClassOf: instance[4: case] some Serving[3: Service]
32: 144 ; 4; TupiLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 62 ; 4; ArrowIcon SubClassOf: inverse traverses[2: traverse] some Thing
38: 812 ; 2; SecurityOperation SubClassOf: instance[4: case] some Certificate[4: Security]
38: 812 ; 2; SecurityOperation SubClassOf: instance[4: case] some Security[1: Security]
32: 444 ; 4; TiatinagualaLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 349 ; 1; ComputerResponse SubClassOf: inverse causes[1: causes] some Computer[1: Computer]
10: 349 ; 2; ComputerResponse SubClassOf: inverse causes[1: causes] some Thing
32: 166 ; 2; ComputerResponse SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 166 ; 4; ComputerResponse SubClassOf: inverse traverses[2: traverse] some Thing
32: 294 ; 4; ChadicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 975 ; 1; HomeBase SubClassOf: origin[1: origin] some House[4: Home]
15: 975 ; 1; HomeBase SubClassOf: origin[1: origin] some Base[3: Home]
15: 975 ; 2; HomeBase EquivalentTo: Bag[4: Base] and origin[1: origin] some House[4: Home]
15: 975 ; 2; HomeBase EquivalentTo: Bag[4: Base] and origin[1: origin] some Base[3: Home]
15: 975 ; 2; HomeBase EquivalentTo: Base[1: Base] and origin[1: origin] some House[4: Home]
15: 975 ; 2; HomeBase EquivalentTo: Base[1: Base] and origin[1: origin] some Base[3: Home]
15: 975 ; 2; HomeBase EquivalentTo: Foot[4: Base] and origin[1: origin] some House[4: Home]
15: 975 ; 2; HomeBase EquivalentTo: Foot[4: Base] and origin[1: origin] some Base[3: Home]
15: 975 ; 2; HomeBase EquivalentTo: Floor[4: Base] and origin[1: origin] some House[4: Home]
15: 975 ; 2; HomeBase EquivalentTo: Floor[4: Base] and origin[1: origin] some Base[3: Home]
15: 166 ; 1; LandSubsidence SubClassOf: origin[1: origin] some Farming[3: Land]
15: 166 ; 1; LandSubsidence SubClassOf: origin[1: origin] some Soil[4: Land]
15: 166 ; 1; LandSubsidence SubClassOf: origin[1: origin] some Nation[4: Land]
32: 470 ; 4; CoahuiltecanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 562 ; 4; KunarLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 62 ; 1; Transi twayObstacle SubClassOf: origin[1: origin] some Transi tway[1: Transi tway]
32: 326 ; 4; UralicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 322 ; 4; DardicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 62 ; 1; WaterCloud SubClassOf: origin[1: origin] some Water[1: Water]
15: 62 ; 2; WaterCloud EquivalentTo: Cloud[1: Cloud] and origin[1: origin] some Water[1: Water]
38: 131 ; 2; GraphNode SubClassOf: instance[4: case] some Graph[1: Graph]
10: 194 ; 2; YersiniaPestis SubClassOf: inverse causes[1: causes] some Thing
15: 855 ; 1; Air-Force SubClassOf: origin[1: origin] some Atmosphere[3: Air]
15: 855 ; 1; Air-Force SubClassOf: origin[1: origin] some Flying[4: Air]
15: 855 ; 1; Air-Force SubClassOf: origin[1: origin] some Air[1: Air]
38: 96 ; 2; SugarCane SubClassOf: instance[4: case] some Sugar[1: Sugar]
38: 96 ; 2; SugarCane SubClassOf: instance[4: case] some Dough[3: Sugar]
38: 96 ; 2; SugarCane SubClassOf: instance[4: case] some Cabbage[3: Sugar]
38: 96 ; 2; SugarCane SubClassOf: instance[4: case] some Carbohydrate[4: Sugar]
32: 990 ; 2; KnifeAttack SubClassOf: inverse traverses[2: traverse] some Tongue[3: Knife]
32: 990 ; 2; KnifeAttack SubClassOf: inverse traverses[2: traverse] some Knife[1: Knife]
32: 990 ; 4; KnifeAttack SubClassOf: inverse traverses[2: traverse] some Thing
32: 990 ; 6; KnifeAttack EquivalentTo: Attack[1: Attack] and inverse traverses[2: traverse] some Tongue[3: Knife]
32: 990 ; 6; KnifeAttack EquivalentTo: Attack[1: Attack] and inverse traverses[2: traverse] some Knife[1: Knife]
32: 990 ; 6; KnifeAttack EquivalentTo: Fire[3: Attack] and inverse traverses[2: traverse] some Tongue[3: Knife]
32: 990 ; 6; KnifeAttack EquivalentTo: Fire[3: Attack] and inverse traverses[2: traverse] some Knife[1: Knife]
32: 462 ; 4; PyreneanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 234 ; 1; PlantBranch SubClassOf: origin[1: origin] some Plant[1: Plant]
15: 234 ; 2; PlantBranch EquivalentTo: Limb[3: Branch] and origin[1: origin] some Plant[1: Plant]
15: 234 ; 2; PlantBranch EquivalentTo: Arm[3: Branch] and origin[1: origin] some Plant[1: Plant]
15: 234 ; 2; PlantBranch EquivalentTo: Leg[4: Branch] and origin[1: origin] some Plant[1: Plant]
12: 226 ; 1; PlantBranch SubClassOf: Limb[3: Branch] and composer[2: composed] some Plant[1: Plant]
12: 226 ; 1; PlantBranch SubClassOf: Arm[3: Branch] and composer[2: composed] some Plant[1: Plant]
12: 226 ; 1; PlantBranch SubClassOf: Leg[4: Branch] and composer[2: composed] some Plant[1: Plant]
12: 105 ; 1; NounPhrase SubClassOf: Phrase[1: Phrase] and composer[2: composed] some Noun[1: Noun]
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32: 140 ; 4; IntermodalTrip SubClassOf: inverse traverses[2: traverse] some Thing
38: 776 ; 2; TelevisionBroadcasting SubClassOf: instance[4: case] some television[1: Television]
38: 776 ; 2; TelevisionBroadcasting SubClassOf: instance[4: case] some TV[3: Television]
15: 196 ; 1; TelevisionBroadcasting SubClassOf: origin[1: origin] some television[1: Television]
15: 196 ; 1; TelevisionBroadcasting SubClassOf: origin[1: origin] some TV[3: Television]
15: 196 ; 2; TelevisionBroadcasting EquivalentTo: Broadcasting[1: Broadcasting] and origin[1: origin] some television[1: Television]
15: 196 ; 2; TelevisionBroadcasting EquivalentTo: Broadcasting[1: Broadcasting] and origin[1: origin] some TV[3: Television]
14: 658 ; 1; LakeRegion SubClassOf: Region[1: Region] and contains[2: contain] some Lake[1: Lake]
14: 658 ; 2; LakeRegion SubClassOf: Region[1: Region] and inverse home[3: place] some Lake[1: Lake]
14: 658 ; 2; LakeRegion SubClassOf: Region[1: Region] and inverse property[4: place] some Lake[1: Lake]
15: 241 ; 1; LakeRegion SubClassOf: origin[1: origin] some Lake[1: Lake]
15: 241 ; 2; LakeRegion EquivalentTo: Region[1: Region] and origin[1: origin] some Lake[1: Lake]
68: 103 ; 2; VolumeMeasure SubClassOf: Meter[4: Measure] and during[1: during] only Book[4: Volume]
68: 103 ; 2; VolumeMeasure SubClassOf: Measuring[4: Measure] and during[1: during] only Book[4: Volume]
68: 103 ; 2; VolumeMeasure SubClassOf: Quantity[4: Measure] and during[1: during] only Book[4: Volume]
38: 90 ; 2; TurkeyBird SubClassOf: instance[4: case] some Bomb[3: Turkey]
32: 953 ; 2; FaxMessage SubClassOf: inverse traverses[2: traverse] some Fax[1: Fax]
32: 953 ; 4; FaxMessage SubClassOf: inverse traverses[2: traverse] some Thing
32: 953 ; 6; FaxMessage EquivalentTo: Message[1: Message] and inverse traverses[2: traverse] some Fax[1: Fax]
15: 102 ; 1; EyeGlass SubClassOf: origin[1: origin] some Eye[1: Eye]
15: 102 ; 1; EyeGlass SubClassOf: origin[1: origin] some Heart[4: Eye]
15: 102 ; 1; EyeGlass SubClassOf: origin[1: origin] some Seat[4: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Ice[3: Glass] and origin[1: origin] some Eye[1: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Ice[3: Glass] and origin[1: origin] some Heart[4: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Ice[3: Glass] and origin[1: origin] some Seat[4: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Glass[1: Glass] and origin[1: origin] some Eye[1: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Glass[1: Glass] and origin[1: origin] some Heart[4: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Glass[1: Glass] and origin[1: origin] some Seat[4: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Methamphetamine[3: Glass] and origin[1: origin] some Eye[1: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Methamphetamine[3: Glass] and origin[1: origin] some Heart[4: Eye]
15: 102 ; 2; EyeGlass EquivalentTo: Methamphetamine[3: Glass] and origin[1: origin] some Seat[4: Eye]
99: 122 ; 1; BaseballManeuver EquivalentTo: Maneuver[1: Maneuver] and measure[2: measures] some Baseball[1: Baseball]
99: 122 ; 1; BaseballManeuver EquivalentTo: Maneuver[1: Maneuver] and measure[2: measures] some Ball[4: Baseball]
99: 122 ; 3; BaseballManeuver SubClassOf: measure[2: measures] some Baseball[1: Baseball]
99: 122 ; 3; BaseballManeuver SubClassOf: measure[2: measures] some Ball[4: Baseball]
99: 122 ; 4; BaseballManeuver SubClassOf: measure[2: measures] some Thing
32: 466 ; 4; BarbacoanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 901 ; 2; HarmattanWind SubClassOf: inverse causes[1: causes] some Thing
14: 178 ; 1; AirStream SubClassOf: River[4: Stream] and contains[2: contain] some Atmosphere[3: Air]
14: 178 ; 1; AirStream SubClassOf: River[4: Stream] and contains[2: contain] some Flying[4: Air]
14: 178 ; 1; AirStream SubClassOf: River[4: Stream] and contains[2: contain] some Air[1: Air]
14: 178 ; 2; AirStream SubClassOf: River[4: Stream] and inverse home[3: place] some Atmosphere[3: Air]
14: 178 ; 2; AirStream SubClassOf: River[4: Stream] and inverse home[3: place] some Flying[4: Air]
14: 178 ; 2; AirStream SubClassOf: River[4: Stream] and inverse property[4: place] some Atmosphere[3: Air]
14: 178 ; 2; AirStream SubClassOf: River[4: Stream] and inverse property[4: place] some Flying[4: Air]
14: 178 ; 2; AirStream SubClassOf: River[4: Stream] and inverse property[4: place] some Air[1: Air]
15: 96 ; 1; AirStream SubClassOf: origin[1: origin] some Atmosphere[3: Air]
15: 96 ; 1; AirStream SubClassOf: origin[1: origin] some Flying[4: Air]
15: 96 ; 1; AirStream SubClassOf: origin[1: origin] some Air[1: Air]
15: 96 ; 2; AirStream EquivalentTo: River[4: Stream] and origin[1: origin] some Atmosphere[3: Air]
15: 96 ; 2; AirStream EquivalentTo: River[4: Stream] and origin[1: origin] some Flying[4: Air]
15: 96 ; 2; AirStream EquivalentTo: River[4: Stream] and origin[1: origin] some Air[1: Air]
5: 712 ; 2; ProcessState EquivalentTo: Procedure[4: Process] and Nation[4: State]
5: 712 ; 2; ProcessState EquivalentTo: Process[1: Process] and Nation[4: State]
32: 88 ; 4; RLCircuit SubClassOf: inverse traverses[2: traverse] some Thing
38: 95 ; 2; TelephonyDevice SubClassOf: instance[4: case] some telephone[4: Telephony]
38: 95 ; 2; TelephonyDevice SubClassOf: instance[4: case] some Telephone[2: Telephony]
15: 387 ; 1; TerminalBuilding SubClassOf: origin[1: origin] some Terminal[1: Terminal]
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15: 387 ; 2; TerminalBuilding EquivalentTo: Building[1: Building] and origin[1: origin] some Terminal[1: Terminal]
38: 88 ; 2; TerminalBuilding SubClassOf: instance[4: case] some Terminal[1: Terminal]
10: 230 ; 1; WeatherProcess SubClassOf: inverse causes[1: causes] some Leather[2: Weather]
10: 230 ; 1; WeatherProcess SubClassOf: inverse causes[1: causes] some Feather[2: Weather]
10: 230 ; 2; WeatherProcess SubClassOf: inverse causes[1: causes] some Thing
32: 390 ; 4; CelticLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 62 ; 2; CelticLanguage SubClassOf: inverse causes[1: causes] some Thing
15: 286 ; 1; BodyJoint SubClassOf: origin[1: origin] some Torso[3: Body]
38: 207 ; 2; BodyJoint SubClassOf: instance[4: case] some Torso[3: Body]
99: 262 ; 3; VotingPoll SubClassOf: measure[2: measures] some Ballot[4: Voting]
99: 262 ; 3; VotingPoll SubClassOf: measure[2: measures] some Voting[1: Voting]
99: 262 ; 4; VotingPoll SubClassOf: measure[2: measures] some Thing
32: 521 ; 4; YanomamLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 380 ; 2; CounterTerrorism SubClassOf: inverse traverses[2: traverse] some Mouth[3: Counter]
32: 380 ; 2; CounterTerrorism SubClassOf: inverse traverses[2: traverse] some Lip[3: Counter]
32: 380 ; 2; CounterTerrorism SubClassOf: inverse traverses[2: traverse] some Replication[3: Counter]
32: 380 ; 4; CounterTerrorism SubClassOf: inverse traverses[2: traverse] some Thing
32: 380 ; 6; CounterTerrorism EquivalentTo: Terrorism[1: Terrorism] and inverse traverses[2: traverse] some Mouth[3: Counter]
32: 380 ; 6; CounterTerrorism EquivalentTo: Terrorism[1: Terrorism] and inverse traverses[2: traverse] some Lip[3: Counter]
32: 380 ; 6; CounterTerrorism EquivalentTo: Terrorism[1: Terrorism] and inverse traverses[2: traverse] some Replication[3: Counter]
15: 272 ; 1; CounterTerrorism SubClassOf: origin[1: origin] some Mouth[3: Counter]
15: 272 ; 1; CounterTerrorism SubClassOf: origin[1: origin] some Lip[3: Counter]
15: 272 ; 1; CounterTerrorism SubClassOf: origin[1: origin] some Replication[3: Counter]
15: 272 ; 2; CounterTerrorism EquivalentTo: Terrorism[1: Terrorism] and origin[1: origin] some Mouth[3: Counter]
15: 272 ; 2; CounterTerrorism EquivalentTo: Terrorism[1: Terrorism] and origin[1: origin] some Lip[3: Counter]
15: 272 ; 2; CounterTerrorism EquivalentTo: Terrorism[1: Terrorism] and origin[1: origin] some Replication[3: Counter]
12: 778 ; 1; ChristianHoliday SubClassOf: Holiday[1: Holiday] and composer[2: composed] some Christian[1: Christian]
5: 629 ; 2; DigitCharacter EquivalentTo: Finger[3: Digit] and Character[1: Character]
32: 470 ; 4; CahuapananLanguage SubClassOf: inverse traverses[2: traverse] some Thing
12: 998 ; 1; ChristianUnion SubClassOf: Device[3: Union] and composer[2: composed] some Christian[1: Christian]
12: 998 ; 1; ChristianUnion SubClassOf: Mating[4: Union] and composer[2: composed] some Christian[1: Christian]
32: 161 ; 2; EarthTremor SubClassOf: inverse traverses[2: traverse] some Soil[4: Earth]
32: 161 ; 4; EarthTremor SubClassOf: inverse traverses[2: traverse] some Thing
32: 161 ; 6; EarthTremor EquivalentTo: Tremor[1: Tremor] and inverse traverses[2: traverse] some Soil[4: Earth]
14: 371 ; 2; Business SubClassOf: Cape[4: ness] and inverse property[4: place] some Bus[1: Bus]
38: 189 ; 2; Business SubClassOf: instance[4: case] some Bus[1: Bus]
38: 960 ; 2; PowerSource SubClassOf: instance[4: case] some Index[4: Power]
5: 493 ; 2; IndexBond EquivalentTo: Index[1: Index] and Bond[1: Bond]
32: 626 ; 2; WaterTransportation SubClassOf: inverse traverses[2: traverse] some Water[1: Water]
32: 626 ; 4; WaterTransportation SubClassOf: inverse traverses[2: traverse] some Thing
32: 626 ; 6; WaterTransportation EquivalentTo: Transportation[1: Transportation] and inverse traverses[2: traverse] some Water[1: Water]
32: 626 ; 6; WaterTransportation EquivalentTo: Transfer[4: Transportation] and inverse traverses[2: traverse] some Water[1: Water]
32: 626 ; 6; WaterTransportation EquivalentTo: Shipping[4: Transportation] and inverse traverses[2: traverse] some Water[1: Water]
38: 139 ; 2; WaterTransportation SubClassOf: instance[4: case] some Water[1: Water]
32: 151 ; 4; DriftnetFishing SubClassOf: inverse traverses[2: traverse] some Thing
10: 72 ; 1; AccountID SubClassOf: inverse causes[1: causes] some Score[3: Account]
10: 72 ; 1; AccountID SubClassOf: inverse causes[1: causes] some Report[4: Account]
10: 72 ; 1; AccountID SubClassOf: inverse causes[1: causes] some Explanation[4: Account]
10: 72 ; 2; AccountID SubClassOf: inverse causes[1: causes] some Thing
15: 195 ; 1; VehicleWindow SubClassOf: origin[1: origin] some Vehicle[1: Vehicle]
15: 195 ; 2; VehicleWindow EquivalentTo: Window[1: Window] and origin[1: origin] some Vehicle[1: Vehicle]
14: 124 ; 1; VehicleWindow SubClassOf: Window[1: Window] and contains[2: contain] some Vehicle[1: Vehicle]
14: 124 ; 2; VehicleWindow SubClassOf: Window[1: Window] and inverse property[4: place] some Vehicle[1: Vehicle]
32: 383 ; 4; BalochiLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 566 ; 4; OielLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5: 284 ; 2; EmbassyBuilding EquivalentTo: Embassy[1: Embassy] and Building[1: Building]
15: 72 ; 1; EmbassyBuilding SubClassOf: origin[1: origin] some Embassy[1: Embassy]
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15:72 ;2; EmbassyBuilding EquivalentTo: Building[1: Building] and origin[1: origin] some Embassy[1: Embassy]
1:210 ;1; FootLength EquivalentTo: duration[4: Length] some Base[4: Foot]
1:210 ;1; FootLength EquivalentTo: duration[4: Length] some Foot[1: Foot]
1:210 ;1; FootLength EquivalentTo: length[1: Length] some Base[4: Foot]
1:210 ;1; FootLength EquivalentTo: length[1: Length] some Foot[1: Foot]
38:109 ;2; Support10 SubClassOf: instance[4: case] some Funding[3: Support]
12:510 ;1; CanalStructure SubClassOf: Organization[4: Structure] and composer[2: composed] some Canal[1: Canal]
12:510 ;1; CanalStructure SubClassOf: Organization[4: Structure] and composer[2: composed] some Channel[4: Canal]
1:80 ;1; CanalStructure EquivalentTo: structure[1: Structure] some Canal[1: Canal]
1:80 ;1; CanalStructure EquivalentTo: structure[1: Structure] some Channel[4: Canal]
10:72 ;1; LiquidMotion SubClassOf: inverse causes[1: causes] some Beverage[4: Liquid]
10:72 ;2; LiquidMotion SubClassOf: inverse causes[1: causes] some Thing
15:502 ;1; HouseChurch SubClassOf: origin[1: origin] some House[1: House]
15:502 ;2; HouseChurch EquivalentTo: Church[1: Church] and origin[1: origin] some House[1: House]
12:168 ;1; HouseChurch SubClassOf: Church[1: Church] and composer[2: composed] some House[1: House]
38:396 ;2; HumanYouth SubClassOf: instance[4: case] some Human[1: Human]
38:396 ;2; HumanYouth SubClassOf: instance[4: case] some Man[4: Human]
99:95 ;3; HumanYouth SubClassOf: measure[2: measures] some Human[1: Human]
99:95 ;3; HumanYouth SubClassOf: measure[2: measures] some Man[4: Human]
99:95 ;4; HumanYouth SubClassOf: measure[2: measures] some Thing
32:350 ;4; SemiticLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10:70 ;2; SemiticLanguage SubClassOf: inverse causes[1: causes] some Thing
32:466 ;4; JivaroanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32:466 ;4; PanoanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38:222 ;2; CircleSector SubClassOf: instance[4: case] some Oval[4: Circle]
38:222 ;2; CircleSector SubClassOf: instance[4: case] some Circle[1: Circle]
38:222 ;2; CircleSector SubClassOf: instance[4: case] some Set[4: Circle]
32:88 ;4; RLCCircuit SubClassOf: inverse traverses[2: traverse] some Thing
99:142 ;4; MathematicsDomain SubClassOf: measure[2: measures] some Thing
10:127 ;2; TreasuryBond SubClassOf: inverse causes[1: causes] some Thing
15:325 ;1; PlaceID SubClassOf: origin[1: origin] some Position[3: Place]
15:325 ;1; PlaceID SubClassOf: origin[1: origin] some Seat[3: Place]
99:81 ;3; LawEnforcement SubClassOf: measure[2: measures] some Law[1: Law]
99:81 ;4; LawEnforcement SubClassOf: measure[2: measures] some Thing
10:555 ;2; LowTide SubClassOf: inverse causes[1: causes] some Thing
32:122 ;4; WakashanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38:105 ;2; SupportDC SubClassOf: instance[4: case] some Funding[3: Support]
15:670 ;1; ForestFire SubClassOf: origin[1: origin] some Forest[1: Forest]
15:670 ;1; ForestFire SubClassOf: origin[1: origin] some Timber[4: Forest]
15:670 ;1; ForestFire SubClassOf: origin[1: origin] some Wood[4: Forest]
15:670 ;2; ForestFire EquivalentTo: Attack[3: Fire] and origin[1: origin] some Forest[1: Forest]
15:670 ;2; ForestFire EquivalentTo: Attack[3: Fire] and origin[1: origin] some Timber[4: Forest]
15:670 ;2; ForestFire EquivalentTo: Attack[3: Fire] and origin[1: origin] some Wood[4: Forest]
15:670 ;2; ForestFire EquivalentTo: Fire[1: Fire] and origin[1: origin] some Forest[1: Forest]
15:670 ;2; ForestFire EquivalentTo: Fire[1: Fire] and origin[1: origin] some Timber[4: Forest]
15:670 ;2; ForestFire EquivalentTo: Fire[1: Fire] and origin[1: origin] some Wood[4: Forest]
32:383 ;2; MortarGun SubClassOf: inverse traverses[2: traverse] some Mortar[1: Mortar]
32:383 ;4; MortarGun SubClassOf: inverse traverses[2: traverse] some Thing
32:383 ;6; MortarGun EquivalentTo: Gun[1: Gun] and inverse traverses[2: traverse] some Mortar[1: Mortar]
32:383 ;6; MortarGun EquivalentTo: Firearm[4: Gun] and inverse traverses[2: traverse] some Mortar[1: Mortar]
5:165 ;2; MortarGun EquivalentTo: Mortar[1: Mortar] and Gun[1: Gun]
5:165 ;2; MortarGun EquivalentTo: Mortar[1: Mortar] and Firearm[4: Gun]
32:456 ;4; TidikelLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15:991 ;1; AreaMeasure SubClassOf: origin[1: origin] some Region[4: Area]
15:991 ;1; AreaMeasure SubClassOf: origin[1: origin] some Sphere[4: Area]
15:991 ;1; AreaMeasure SubClassOf: origin[1: origin] some Field[4: Area]
15:991 ;2; AreaMeasure EquivalentTo: Meter[4: Measure] and origin[1: origin] some Region[4: Area]
15:991 ;2; AreaMeasure EquivalentTo: Meter[4: Measure] and origin[1: origin] some Sphere[4: Area]

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15: 991 ; 2: AreaMeasure EquivalentTo: Meter[4: Measure] and origin[1: origin] some Field[4: Area]
15: 991 ; 2: AreaMeasure EquivalentTo: Measuring[4: Measure] and origin[1: origin] some Region[4: Area]
15: 991 ; 2: AreaMeasure EquivalentTo: Measuring[4: Measure] and origin[1: origin] some Sphere[4: Area]
15: 991 ; 2: AreaMeasure EquivalentTo: Measuring[4: Measure] and origin[1: origin] some Field[4: Area]
15: 991 ; 2: AreaMeasure EquivalentTo: Quantity[4: Measure] and origin[1: origin] some Region[4: Area]
15: 991 ; 2: AreaMeasure EquivalentTo: Quantity[4: Measure] and origin[1: origin] some Sphere[4: Area]
15: 991 ; 2: AreaMeasure EquivalentTo: Quantity[4: Measure] and origin[1: origin] some Field[4: Area]
15: 972 ; 1: RiverMouth SubClassOf: origin[1: origin] some River[1: River]
15: 972 ; 2: RiverMouth EquivalentTo: Hole[3: Mouth] and origin[1: origin] some River[1: River]
15: 972 ; 2: RiverMouth EquivalentTo: Mouth[1: Mouth] and origin[1: origin] some River[1: River]
15: 972 ; 2: RiverMouth EquivalentTo: Lip[3: Mouth] and origin[1: origin] some River[1: River]
15: 972 ; 2: RiverMouth EquivalentTo: Replication[3: Mouth] and origin[1: origin] some River[1: River]
15: 54 ; 1: GunBarrel SubClassOf: origin[1: origin] some Gun[1: Gun]
15: 54 ; 1: GunBarrel SubClassOf: origin[1: origin] some Firearm[4: Gun]
15: 54 ; 2: GunBarrel EquivalentTo: Drum[3: Barrel] and origin[1: origin] some Gun[1: Gun]
15: 54 ; 2: GunBarrel EquivalentTo: Drum[3: Barrel] and origin[1: origin] some Firearm[4: Gun]
15: 980 ; 1: HomeGarage SubClassOf: origin[1: origin] some House[4: Home]
15: 980 ; 1: HomeGarage SubClassOf: origin[1: origin] some Base[3: Home]
15: 980 ; 2: HomeGarage EquivalentTo: Garage[1: Garage] and origin[1: origin] some House[4: Home]
15: 980 ; 2: HomeGarage EquivalentTo: Garage[1: Garage] and origin[1: origin] some Base[3: Home]
5: 91 ; 2: GamePiece EquivalentTo: Game[1: Game] and Gun[4: Piece]
5: 91 ; 2: GamePiece EquivalentTo: Game[1: Game] and Firearm[4: Piece]
32: 553 ; 2: ComputerProcess SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 553 ; 4: ComputerProcess SubClassOf: inverse traverses[2: traverse] some Thing
32: 553 ; 6: ComputerProcess EquivalentTo: Procedure[4: Process] and inverse traverses[2: traverse] some Computer[1: Computer]
32: 553 ; 6: ComputerProcess EquivalentTo: Process[1: Process] and inverse traverses[2: traverse] some Computer[1: Computer]
15: 50 ; 1: ComputerProcess SubClassOf: origin[1: origin] some Computer[1: Computer]
15: 50 ; 2: ComputerProcess EquivalentTo: Procedure[4: Process] and origin[1: origin] some Computer[1: Computer]
15: 50 ; 2: ComputerProcess EquivalentTo: Process[1: Process] and origin[1: origin] some Computer[1: Computer]
15: 907 ; 1: CountryID SubClassOf: origin[1: origin] some County[2: Country]
15: 907 ; 1: CountryID SubClassOf: origin[1: origin] some Nation[4: Country]
10: 256 ; 2: IndustrialPollution SubClassOf: inverse causes[1: causes] some Thing
15: 337 ; 1: AirTransitway SubClassOf: origin[1: origin] some Atmosphere[3: Air]
15: 337 ; 1: AirTransitway SubClassOf: origin[1: origin] some Flying[4: Air]
15: 337 ; 1: AirTransitway SubClassOf: origin[1: origin] some Air[1: Air]
15: 337 ; 2: AirTransitway EquivalentTo: Transitway[1: Transitway] and origin[1: origin] some Atmosphere[3: Air]
15: 337 ; 2: AirTransitway EquivalentTo: Transitway[1: Transitway] and origin[1: origin] some Flying[4: Air]
15: 337 ; 2: AirTransitway EquivalentTo: Transitway[1: Transitway] and origin[1: origin] some Air[1: Air]
32: 738 ; 2: HandGrenade SubClassOf: inverse traverses[2: traverse] some Hand[1: Hand]
32: 738 ; 2: HandGrenade SubClassOf: inverse traverses[2: traverse] some Script[4: Hand]
32: 738 ; 4: HandGrenade SubClassOf: inverse traverses[2: traverse] some Thing
32: 738 ; 6: HandGrenade EquivalentTo: Grenade[1: Grenade] and inverse traverses[2: traverse] some Hand[1: Hand]
32: 738 ; 6: HandGrenade EquivalentTo: Grenade[1: Grenade] and inverse traverses[2: traverse] some Script[4: Hand]
15: 168 ; 1: HandGrenade SubClassOf: origin[1: origin] some Hand[1: Hand]
15: 168 ; 1: HandGrenade SubClassOf: origin[1: origin] some Script[4: Hand]
15: 168 ; 2: HandGrenade EquivalentTo: Grenade[1: Grenade] and origin[1: origin] some Hand[1: Hand]
15: 168 ; 2: HandGrenade EquivalentTo: Grenade[1: Grenade] and origin[1: origin] some Script[4: Hand]
10: 179 ; 2: EquityOption SubClassOf: inverse causes[1: causes] some Thing
32: 379 ; 2: EyeMotion SubClassOf: inverse traverses[2: traverse] some Eye[1: Eye]
32: 379 ; 2: EyeMotion SubClassOf: inverse traverses[2: traverse] some Heart[4: Eye]
32: 379 ; 2: EyeMotion SubClassOf: inverse traverses[2: traverse] some Seat[4: Eye]
32: 379 ; 4: EyeMotion SubClassOf: inverse traverses[2: traverse] some Thing
32: 379 ; 6: EyeMotion EquivalentTo: Question[3: Motion] and inverse traverses[2: traverse] some Eye[1: Eye]
32: 379 ; 6: EyeMotion EquivalentTo: Question[3: Motion] and inverse traverses[2: traverse] some Heart[4: Eye]
32: 379 ; 6: EyeMotion EquivalentTo: Question[3: Motion] and inverse traverses[2: traverse] some Seat[4: Eye]
32: 379 ; 6: EyeMotion EquivalentTo: Motion[1: Motion] and inverse traverses[2: traverse] some Eye[1: Eye]
32: 379 ; 6: EyeMotion EquivalentTo: Motion[1: Motion] and inverse traverses[2: traverse] some Heart[4: Eye]
32: 379 ; 6: EyeMotion EquivalentTo: Motion[1: Motion] and inverse traverses[2: traverse] some Seat[4: Eye]
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32: 379 ; 6; EyeMotion EquivalentTo: Gesture[4: Motion] and inverse traverses[2: traverse] some Eye[1: Eye]
32: 379 ; 6; EyeMotion EquivalentTo: Gesture[4: Motion] and inverse traverses[2: traverse] some Heart[4: Eye]
32: 379 ; 6; EyeMotion EquivalentTo: Gesture[4: Motion] and inverse traverses[2: traverse] some Seat[4: Eye]
15: 230 ; 1; EyeMotion SubClassOf: origin[1: origin] some Eye[1: Eye]
15: 230 ; 1; EyeMotion SubClassOf: origin[1: origin] some Heart[4: Eye]
15: 230 ; 1; EyeMotion SubClassOf: origin[1: origin] some Seat[4: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Question[3: Motion] and origin[1: origin] some Eye[1: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Question[3: Motion] and origin[1: origin] some Heart[4: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Question[3: Motion] and origin[1: origin] some Seat[4: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Motion[1: Motion] and origin[1: origin] some Eye[1: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Motion[1: Motion] and origin[1: origin] some Heart[4: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Motion[1: Motion] and origin[1: origin] some Seat[4: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Gesture[4: Motion] and origin[1: origin] some Eye[1: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Gesture[4: Motion] and origin[1: origin] some Heart[4: Eye]
15: 230 ; 2; EyeMotion EquivalentTo: Gesture[4: Motion] and origin[1: origin] some Seat[4: Eye]
12: 281 ; 1; ScriptureUnion SubClassOf: Device[3: Union] and composer[2: composed] some Book[4: Scripture]
12: 281 ; 1; ScriptureUnion SubClassOf: Device[3: Union] and composer[2: composed] some Word[4: Scripture]
12: 281 ; 1; ScriptureUnion SubClassOf: Mating[4: Union] and composer[2: composed] some Book[4: Scripture]
12: 281 ; 1; ScriptureUnion SubClassOf: Mating[4: Union] and composer[2: composed] some Word[4: Scripture]
38: 198 ; 2; ScriptureUnion SubClassOf: instance[4: case] some Book[4: Scripture]
38: 198 ; 2; ScriptureUnion SubClassOf: instance[4: case] some Word[4: Scripture]
15: 141 ; 1; ScriptureUnion SubClassOf: origin[1: origin] some Book[4: Scripture]
15: 141 ; 1; ScriptureUnion SubClassOf: origin[1: origin] some Word[4: Scripture]
15: 141 ; 2; ScriptureUnion EquivalentTo: Device[3: Union] and origin[1: origin] some Book[4: Scripture]
15: 141 ; 2; ScriptureUnion EquivalentTo: Device[3: Union] and origin[1: origin] some Word[4: Scripture]
15: 141 ; 2; ScriptureUnion EquivalentTo: Mating[4: Union] and origin[1: origin] some Book[4: Scripture]
15: 141 ; 2; ScriptureUnion EquivalentTo: Mating[4: Union] and origin[1: origin] some Word[4: Scripture]
32: 260 ; 4; NuclearWeapon SubClassOf: inverse traverses[2: traverse] some Thing
10: 74 ; 1; OpeningEyes SubClassOf: inverse causes[1: causes] some Opening[1: Opening]
10: 74 ; 1; OpeningEyes SubClassOf: inverse causes[1: causes] some Cutting[4: Opening]
10: 74 ; 2; OpeningEyes SubClassOf: inverse causes[1: causes] some Thing
32: 470 ; 4; MismalpanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 472 ; 4; OcLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 456 ; 4; AlacalufanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
99: 116 ; 4; SpineCar SubClassOf: measure[2: measures] some Thing
5: 422 ; 2; NamePart EquivalentTo: Name[1: Name] and Function[4: Part]
5: 422 ; 2; NamePart EquivalentTo: Name[1: Name] and Region[4: Part]
5: 422 ; 2; NamePart EquivalentTo: Name[1: Name] and Character[4: Part]
5: 422 ; 2; NamePart EquivalentTo: Name[1: Name] and Share[3: Part]
32: 666 ; 2; ComputerMemory SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 666 ; 4; ComputerMemory SubClassOf: inverse traverses[2: traverse] some Thing
32: 666 ; 6; ComputerMemory EquivalentTo: Store[4: Memory] and inverse traverses[2: traverse] some Computer[1: Computer]
32: 666 ; 6; ComputerMemory EquivalentTo: Remembering[4: Memory] and inverse traverses[2: traverse] some Computer[1: Computer]
15: 133 ; 1; ComputerMemory SubClassOf: origin[1: origin] some Computer[1: Computer]
15: 133 ; 2; ComputerMemory EquivalentTo: Store[4: Memory] and origin[1: origin] some Computer[1: Computer]
15: 133 ; 2; ComputerMemory EquivalentTo: Remembering[4: Memory] and origin[1: origin] some Computer[1: Computer]
32: 473 ; 4; ArawakanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 604 ; 4; RadioEmission SubClassOf: inverse traverses[2: traverse] some Thing
10: 107 ; 2; RadioEmission SubClassOf: inverse causes[1: causes] some Thing
15: 901 ; 1; RiverBank SubClassOf: origin[1: origin] some River[1: River]
5: 353 ; 2; CellPart EquivalentTo: Cell[1: Cell] and Function[4: Part]
5: 353 ; 2; CellPart EquivalentTo: Cell[1: Cell] and Region[4: Part]
5: 353 ; 2; CellPart EquivalentTo: Cell[1: Cell] and Character[4: Part]
5: 353 ; 2; CellPart EquivalentTo: Cell[1: Cell] and Share[3: Part]
15: 105 ; 1; BodySubstance SubClassOf: origin[1: origin] some Torso[3: Body]
15: 105 ; 2; BodySubstance EquivalentTo: Meat[4: Substance] and origin[1: origin] some Torso[3: Body]
15: 105 ; 2; BodySubstance EquivalentTo: Substance[1: Substance] and origin[1: origin] some Torso[3: Body]
32: 470 ; 4; BoranLanguage SubClassOf: inverse traverses[2: traverse] some Thing
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15: 528 ; 1; PlantLeaf SubClassOf: origin[1: origin] some Plant[1: Plant]
15: 528 ; 2; PlantLeaf EquivalentTo: Leaf[1: Leaf] and origin[1: origin] some Plant[1: Plant]
5: 123 ; 2; PlantLeaf EquivalentTo: Plant[1: Plant] and Leaf[1: Leaf]
38: 920 ; 2; DrugStore SubClassOf: instance[4: case] some Agent[4: Drug]
68: 555 ; 2; TimeMeasure SubClassOf: Meter[4: Measure] and during[1: during] only Hour[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Meter[4: Measure] and during[1: during] only Meter[3: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Meter[4: Measure] and during[1: during] only Sentence[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Meter[4: Measure] and during[1: during] only Reading[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Measuring[4: Measure] and during[1: during] only Hour[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Measuring[4: Measure] and during[1: during] only Meter[3: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Measuring[4: Measure] and during[1: during] only Sentence[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Measuring[4: Measure] and during[1: during] only Reading[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Quantity[4: Measure] and during[1: during] only Hour[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Quantity[4: Measure] and during[1: during] only Meter[3: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Quantity[4: Measure] and during[1: during] only Sentence[4: Time]
68: 555 ; 2; TimeMeasure SubClassOf: Quantity[4: Measure] and during[1: during] only Reading[4: Time]
5: 98 ; 2; TimeMeasure EquivalentTo: Hour[4: Time] and Meter[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Hour[4: Time] and Measuring[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Hour[4: Time] and Quantity[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Meter[3: Time] and Meter[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Meter[3: Time] and Measuring[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Meter[3: Time] and Quantity[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Sentence[4: Time] and Meter[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Sentence[4: Time] and Measuring[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Sentence[4: Time] and Quantity[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Reading[4: Time] and Meter[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Reading[4: Time] and Measuring[4: Measure]
5: 98 ; 2; TimeMeasure EquivalentTo: Reading[4: Time] and Quantity[4: Measure]
10: 172 ; 2; MaritimeHazard SubClassOf: inverse causes[1: causes] some Thing
32: 470 ; 4; AymaranLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 219 ; 2; ClothesDryer SubClassOf: instance[4: case] some Dress[3: Clothes]
32: 470 ; 4; ChimakuanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 156 ; 4; CreeLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 568 ; 1; FreezingRain SubClassOf: inverse causes[1: causes] some Freezing[1: Freezing]
10: 568 ; 2; FreezingRain SubClassOf: inverse causes[1: causes] some Thing
32: 206 ; 4; RiffLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 896 ; 1; MountainRange SubClassOf: origin[1: origin] some Volcano[4: Mountain]
15: 896 ; 1; MountainRange SubClassOf: origin[1: origin] some Mountain[1: Mountain]
15: 896 ; 2; MountainRange EquivalentTo: Compass[3: Range] and origin[1: origin] some Volcano[4: Mountain]
15: 896 ; 2; MountainRange EquivalentTo: Compass[3: Range] and origin[1: origin] some Mountain[1: Mountain]
15: 896 ; 2; MountainRange EquivalentTo: Stove[4: Range] and origin[1: origin] some Volcano[4: Mountain]
15: 896 ; 2; MountainRange EquivalentTo: Stove[4: Range] and origin[1: origin] some Mountain[1: Mountain]
1: 54 ; 1; MountainRange EquivalentTo: range[1: Range] some Volcano[4: Mountain]
1: 54 ; 1; MountainRange EquivalentTo: range[1: Range] some Mountain[1: Mountain]
32: 59 ; 2; WindInstrument SubClassOf: inverse traverses[2: traverse] some Wind[1: Wind]
32: 59 ; 2; WindInstrument SubClassOf: inverse traverses[2: traverse] some Lead[3: Wind]
32: 59 ; 4; WindInstrument SubClassOf: inverse traverses[2: traverse] some Thing
10: 162 ; 1; Utility-Strictness SubClassOf: inverse causes[1: causes] some Utility[1: Utility]
10: 162 ; 2; Utility-Strictness SubClassOf: inverse causes[1: causes] some Thing
15: 956 ; 1; HomeRun SubClassOf: origin[1: origin] some House[4: Home]
15: 956 ; 1; HomeRun SubClassOf: origin[1: origin] some Base[3: Home]
15: 956 ; 2; HomeRun EquivalentTo: Running[4: Run] and origin[1: origin] some House[4: Home]
15: 956 ; 2; HomeRun EquivalentTo: Running[4: Run] and origin[1: origin] some Base[3: Home]
15: 956 ; 2; HomeRun EquivalentTo: Ladder[3: Run] and origin[1: origin] some House[4: Home]
15: 956 ; 2; HomeRun EquivalentTo: Ladder[3: Run] and origin[1: origin] some Base[3: Home]
32: 182 ; 4; PnpTransistor SubClassOf: inverse traverses[2: traverse] some Thing
99: 75 ; 4; PnpTransistor SubClassOf: measure[2: measures] some Thing
32: 137 ; 4; ElectricDevice SubClassOf: inverse traverses[2: traverse] some Thing
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5: 145 ; 2; MotorScooter EquivalentTo: Engine[4: Motor] and Scooter[1: Scooter]
5: 145 ; 2; MotorScooter EquivalentTo: Motor[1: Motor] and Scooter[1: Scooter]
5: 107 ; 2; StateGovernment EquivalentTo: Nation[4: State] and Government[1: Government]
15: 101 ; 1; StateGovernment SubClassOf: origin[1: origin] some Nation[4: State]
15: 101 ; 2; StateGovernment EquivalentTo: Government[1: Government] and origin[1: origin] some Nation[4: State]
99: 168 ; 1; EmploymentFiring EquivalentTo: Gun[3: Firing] and measure[2: measures] some Employment[1: Employment]
99: 168 ; 1; EmploymentFiring EquivalentTo: Fire[4: Firing] and measure[2: measures] some Employment[1: Employment]
99: 168 ; 3; EmploymentFiring SubClassOf: measure[2: measures] some Employment[1: Employment]
99: 168 ; 4; EmploymentFiring SubClassOf: measure[2: measures] some Thing
32: 118 ; 4; NHOrder SubClassOf: inverse traverses[2: traverse] some Thing
15: 799 ; 1; ShipContainer SubClassOf: origin[1: origin] some Ship[1: Ship]
15: 799 ; 2; ShipContainer EquivalentTo: Container[1: Container] and origin[1: origin] some Ship[1: Ship]
99: 176 ; 4; PhysicsDomain SubClassOf: measure[2: measures] some Thing
32: 254 ; 4; TacticalPSYOP SubClassOf: inverse traverses[2: traverse] some Thing
14: 240 ; 1; SafeContainer SubClassOf: Container[1: Container] and contains[2: contain] some Rubber[3: Safe]
14: 240 ; 2; SafeContainer SubClassOf: Container[1: Container] and inverse property[4: place] some Rubber[3: Safe]
5: 210 ; 2; SafeContainer EquivalentTo: Rubber[3: Safe] and Container[1: Container]
32: 669 ; 2; VehicleRegistration SubClassOf: inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 669 ; 4; VehicleRegistration SubClassOf: inverse traverses[2: traverse] some Thing
38: 103 ; 2; VehicleRegistration SubClassOf: instance[4: case] some Vehicle[1: Vehicle]
10: 207 ; 1; FarmBuilding SubClassOf: inverse causes[1: causes] some Farm[1: Farm]
10: 207 ; 2; FarmBuilding SubClassOf: inverse causes[1: causes] some Thing
38: 112 ; 2; FarmBuilding SubClassOf: instance[4: case] some Farm[1: Farm]
32: 273 ; 4; LightFixture SubClassOf: inverse traverses[2: traverse] some Thing
10: 70 ; 2; LightFixture SubClassOf: inverse causes[1: causes] some Thing
68: 94 ; 2; GameShot SubClassOf: Shooting[4: Shot] and during[1: during] only Game[1: Game]
68: 94 ; 2; GameShot SubClassOf: Shaft[3: Shot] and during[1: during] only Game[1: Game]
15: 76 ; 1; GameShot SubClassOf: origin[1: origin] some Game[1: Game]
15: 76 ; 2; GameShot EquivalentTo: Shooting[4: Shot] and origin[1: origin] some Game[1: Game]
15: 76 ; 2; GameShot EquivalentTo: Shaft[3: Shot] and origin[1: origin] some Game[1: Game]
12: 362 ; 1; WireLine SubClassOf: Pipeline[4: Line] and composer[2: composed] some Wire[1: Wire]
12: 362 ; 1; WireLine SubClassOf: Blood[4: Line] and composer[2: composed] some Wire[1: Wire]
12: 362 ; 1; WireLine SubClassOf: Air[4: Line] and composer[2: composed] some Wire[1: Wire]
12: 362 ; 1; WireLine SubClassOf: Business[4: Line] and composer[2: composed] some Wire[1: Wire]
12: 362 ; 1; WireLine SubClassOf: Stock[4: Line] and composer[2: composed] some Wire[1: Wire]
12: 362 ; 1; WireLine SubClassOf: Note[3: Line] and composer[2: composed] some Wire[1: Wire]
12: 362 ; 1; WireLine SubClassOf: Channel[4: Line] and composer[2: composed] some Wire[1: Wire]
99: 138 ; 1; ShotBall EquivalentTo: Nut[4: Ball] and measure[2: measures] some Shooting[4: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Nut[4: Ball] and measure[2: measures] some Shaft[3: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Sphere[4: Ball] and measure[2: measures] some Shooting[4: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Sphere[4: Ball] and measure[2: measures] some Shaft[3: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Baseball[4: Ball] and measure[2: measures] some Shooting[4: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Baseball[4: Ball] and measure[2: measures] some Shaft[3: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Ball[1: Ball] and measure[2: measures] some Shooting[4: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Ball[1: Ball] and measure[2: measures] some Shaft[3: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Egg[4: Ball] and measure[2: measures] some Shooting[4: Shot]
99: 138 ; 1; ShotBall EquivalentTo: Egg[4: Ball] and measure[2: measures] some Shaft[3: Shot]
99: 138 ; 3; ShotBall SubClassOf: measure[2: measures] some Shooting[4: Shot]
99: 138 ; 3; ShotBall SubClassOf: measure[2: measures] some Shaft[3: Shot]
99: 138 ; 4; ShotBall SubClassOf: measure[2: measures] some Thing
10: 910 ; 2; ChinookWind SubClassOf: inverse causes[1: causes] some Thing
5: 416 ; 2; ChairmanPublication EquivalentTo: Chair[4: Chairman] and Publication[1: Publication]
12: 110 ; 1; ChairmanPublication SubClassOf: Publication[1: Publication] and composer[2: composed] some Chair[4: Chairman]
32: 991 ; 2; VehicleAttack SubClassOf: inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 991 ; 4; VehicleAttack SubClassOf: inverse traverses[2: traverse] some Thing
32: 991 ; 6; VehicleAttack EquivalentTo: Attack[1: Attack] and inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 991 ; 6; VehicleAttack EquivalentTo: Fire[3: Attack] and inverse traverses[2: traverse] some Vehicle[1: Vehicle]
15: 69 ; 1; SurfaceChange SubClassOf: origin[1: origin] some Floor[3: Surface]
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68: 884 ; 2; HolidayCard SubClassOf: Poster[4: Card] and during[1: during] only Holiday[1: Holiday]
68: 884 ; 2; HolidayCard SubClassOf: Correspondence[4: Card] and during[1: during] only Holiday[1: Holiday]
14: 123 ; 1; OfficeBuilding SubClassOf: Building[1: Building] and contains[2: contain] some Function[4: Office]
14: 123 ; 1; OfficeBuilding SubClassOf: Building[1: Building] and contains[2: contain] some Agency[4: Office]
14: 123 ; 1; OfficeBuilding SubClassOf: Building[1: Building] and contains[2: contain] some Position[4: Office]
14: 123 ; 2; OfficeBuilding SubClassOf: Building[1: Building] and inverse home[3: place] some Function[4: Office]
14: 123 ; 2; OfficeBuilding SubClassOf: Building[1: Building] and inverse home[3: place] some Agency[4: Office]
14: 123 ; 2; OfficeBuilding SubClassOf: Building[1: Building] and inverse home[3: place] some Position[4: Office]
14: 123 ; 2; OfficeBuilding SubClassOf: Building[1: Building] and inverse property[4: place] some Function[4: Office]
14: 123 ; 2; OfficeBuilding SubClassOf: Building[1: Building] and inverse property[4: place] some Agency[4: Office]
14: 123 ; 2; OfficeBuilding SubClassOf: Building[1: Building] and inverse property[4: place] some Position[4: Office]
15: 89 ; 1; OfficeBuilding SubClassOf: origin[1: origin] some Function[4: Office]
15: 89 ; 1; OfficeBuilding SubClassOf: origin[1: origin] some Agency[4: Office]
15: 89 ; 1; OfficeBuilding SubClassOf: origin[1: origin] some Position[4: Office]
15: 89 ; 2; OfficeBuilding EquivalentTo: Building[1: Building] and origin[1: origin] some Function[4: Office]
15: 89 ; 2; OfficeBuilding EquivalentTo: Building[1: Building] and origin[1: origin] some Agency[4: Office]
15: 89 ; 2; OfficeBuilding EquivalentTo: Building[1: Building] and origin[1: origin] some Position[4: Office]
32: 120 ; 4; RailJunction SubClassOf: inverse traverses[2: traverse] some Thing
32: 443 ; 4; CoconucanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 190 ; 2; LegalAward SubClassOf: inverse causes[1: causes] some Thing
99: 143 ; 4; LegalAward SubClassOf: measure[2: measures] some Thing
10: 162 ; 1; CurrencyCoin SubClassOf: inverse causes[1: causes] some Currency[1: Currency]
10: 162 ; 2; CurrencyCoin SubClassOf: inverse causes[1: causes] some Thing
15: 913 ; 1; Coast-Guard SubClassOf: origin[1: origin] some Seacoast[4: Coast]
38: 673 ; 2; TelevisionStation SubClassOf: instance[4: case] some television[1: Television]
38: 673 ; 2; TelevisionStation SubClassOf: instance[4: case] some TV[3: Television]
15: 268 ; 1; TelevisionStation SubClassOf: origin[1: origin] some television[1: Television]
15: 268 ; 1; TelevisionStation SubClassOf: origin[1: origin] some TV[3: Television]
32: 78 ; 2; ComputerProgram SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 78 ; 4; ComputerProgram SubClassOf: inverse traverses[2: traverse] some Thing
32: 78 ; 6; ComputerProgram EquivalentTo: Plan[4: Program] and inverse traverses[2: traverse] some Computer[1: Computer]
5: 876 ; 2; MachineTool EquivalentTo: Automobile[4: Machine] and Shaft[3: Tool]
5: 876 ; 2; MachineTool EquivalentTo: Machine[1: Machine] and Shaft[3: Tool]
38: 251 ; 2; BusNetwork SubClassOf: instance[4: case] some Bus[1: Bus]
32: 74 ; 2; BusNetwork SubClassOf: inverse traverses[2: traverse] some Bus[1: Bus]
32: 74 ; 4; BusNetwork SubClassOf: inverse traverses[2: traverse] some Thing
14: 204 ; 1; PlaceAddress SubClassOf: Address[1: Address] and contains[2: contain] some Position[3: Place]
14: 204 ; 1; PlaceAddress SubClassOf: Address[1: Address] and contains[2: contain] some Seat[3: Place]
14: 204 ; 1; PlaceAddress SubClassOf: URL[3: Address] and contains[2: contain] some Position[3: Place]
14: 204 ; 1; PlaceAddress SubClassOf: URL[3: Address] and contains[2: contain] some Seat[3: Place]
14: 204 ; 2; PlaceAddress SubClassOf: Address[1: Address] and inverse home[3: place] some Position[3: Place]
14: 204 ; 2; PlaceAddress SubClassOf: Address[1: Address] and inverse property[4: place] some Position[3: Place]
14: 204 ; 2; PlaceAddress SubClassOf: Address[1: Address] and inverse property[4: place] some Seat[3: Place]
14: 204 ; 2; PlaceAddress SubClassOf: URL[3: Address] and inverse home[3: place] some Position[3: Place]
14: 204 ; 2; PlaceAddress SubClassOf: URL[3: Address] and inverse property[4: place] some Position[3: Place]
14: 204 ; 2; PlaceAddress SubClassOf: URL[3: Address] and inverse property[4: place] some Seat[3: Place]
10: 67 ; 2; TreasuryBill SubClassOf: inverse causes[1: causes] some Thing
32: 401 ; 4; AlgicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 231 ; 4; RadioactiveWeapon SubClassOf: inverse traverses[2: traverse] some Thing
99: 64 ; 4; RadioactiveWeapon SubClassOf: measure[2: measures] some Thing
32: 198 ; 4; LinguisticCommunication SubClassOf: inverse traverses[2: traverse] some Thing
32: 519 ; 2; ShipBerth SubClassOf: inverse traverses[2: traverse] some Ship[1: Ship]
32: 519 ; 4; ShipBerth SubClassOf: inverse traverses[2: traverse] some Thing
32: 519 ; 6; ShipBerth EquivalentTo: Position[4: Berth] and inverse traverses[2: traverse] some Ship[1: Ship]
15: 52 ; 1; ShipBerth SubClassOf: origin[1: origin] some Ship[1: Ship]
15: 52 ; 2; ShipBerth EquivalentTo: Position[4: Berth] and origin[1: origin] some Ship[1: Ship]
5: 169 ; 2; PlaceDescriptor EquivalentTo: Position[3: Place] and Descriptor[1: Descriptor]
5: 169 ; 2; PlaceDescriptor EquivalentTo: Seat[3: Place] and Descriptor[1: Descriptor]

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15: 78 ; 1; LandTransitway SubClassOf: origin[1: origin] some Farming[3: Land]
15: 78 ; 1; LandTransitway SubClassOf: origin[1: origin] some Soil[4: Land]
15: 78 ; 1; LandTransitway SubClassOf: origin[1: origin] some Nation[4: Land]
15: 78 ; 2; LandTransitway EquivalentTo: Transitway[1: Transitway] and origin[1: origin] some Farming[3: Land]
15: 78 ; 2; LandTransitway EquivalentTo: Transitway[1: Transitway] and origin[1: origin] some Soil[4: Land]
15: 78 ; 2; LandTransitway EquivalentTo: Transitway[1: Transitway] and origin[1: origin] some Nation[4: Land]
10: 179 ; 2; SportsPlay SubClassOf: inverse causes[1: causes] some Thing
32: 470 ; 4; ChibchanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 860 ; 1; RiverPort SubClassOf: origin[1: origin] some River[1: River]
32: 304 ; 4; PidginLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 77 ; 4; UdhiyahRitual SubClassOf: inverse traverses[2: traverse] some Thing
14: 642 ; 1; FlowRegion SubClassOf: Region[1: Region] and contains[2: contain] some Menstruation[4: Flow]
14: 642 ; 2; FlowRegion SubClassOf: Region[1: Region] and inverse home[3: place] some Menstruation[4: Flow]
14: 642 ; 2; FlowRegion SubClassOf: Region[1: Region] and inverse property[4: place] some Menstruation[4: Flow]
5: 178 ; 2; FlowRegion EquivalentTo: Menstruation[4: Flow] and Region[1: Region]
38: 53 ; 2; FlowRegion SubClassOf: instance[4: case] some Menstruation[4: Flow]
32: 438 ; 4; WitotoanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5: 137 ; 2; VirusPart EquivalentTo: Virus[1: Virus] and Function[4: Part]
5: 137 ; 2; VirusPart EquivalentTo: Virus[1: Virus] and Region[4: Part]
5: 137 ; 2; VirusPart EquivalentTo: Virus[1: Virus] and Character[4: Part]
32: 972 ; 4; SteamEngine SubClassOf: inverse traverses[2: traverse] some Thing
68: 59 ; 2; PerformanceProgram SubClassOf: Plan[4: Program] and during[1: during] only Demonstration[4: Performance]
68: 59 ; 2; PerformanceProgram SubClassOf: Plan[4: Program] and during[1: during] only Performance[1: Performance]
68: 59 ; 2; PerformanceProgram SubClassOf: Plan[4: Program] and during[1: during] only Execution[4: Performance]
32: 649 ; 4; RadioBroadcasting SubClassOf: inverse traverses[2: traverse] some Thing
32: 210 ; 2; ContainerShip SubClassOf: inverse traverses[2: traverse] some Container[1: Container]
32: 210 ; 4; ContainerShip SubClassOf: inverse traverses[2: traverse] some Thing
32: 210 ; 6; ContainerShip EquivalentTo: Ship[1: Ship] and inverse traverses[2: traverse] some Container[1: Container]
32: 180 ; 4; DcMotor SubClassOf: inverse traverses[2: traverse] some Thing
38: 373 ; 2; ArtPainting SubClassOf: instance[4: case] some ArtWork[4: Art]
5: 183 ; 2; ArtPainting EquivalentTo: ArtWork[4: Art] and Painting[1: Painting]
15: 475 ; 1; PostMeridiem SubClassOf: origin[1: origin] some Position[4: Post]
10: 340 ; 1; WindFlow SubClassOf: inverse causes[1: causes] some Wind[1: Wind]
10: 340 ; 1; WindFlow SubClassOf: inverse causes[1: causes] some Lead[3: Wind]
10: 340 ; 2; WindFlow SubClassOf: inverse causes[1: causes] some Thing
5: 238 ; 2; InductionMotor EquivalentTo: Installation[4: Induction] and Engine[4: Motor]
5: 238 ; 2; InductionMotor EquivalentTo: Installation[4: Induction] and Motor[1: Motor]
5: 238 ; 2; InductionMotor EquivalentTo: Inductance[4: Induction] and Engine[4: Motor]
5: 238 ; 2; InductionMotor EquivalentTo: Inductance[4: Induction] and Motor[1: Motor]
15: 957 ; 1; WindowCovering SubClassOf: origin[1: origin] some Window[1: Window]
15: 957 ; 2; WindowCovering EquivalentTo: Covering[1: Covering] and origin[1: origin] some Window[1: Window]
15: 957 ; 2; WindowCovering EquivalentTo: Application[4: Covering] and origin[1: origin] some Window[1: Window]
15: 957 ; 2; WindowCovering EquivalentTo: Dressing[4: Covering] and origin[1: origin] some Window[1: Window]
32: 944 ; 4; DieselEngine SubClassOf: inverse traverses[2: traverse] some Thing
32: 472 ; 4; SiouanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5: 118 ; 2; ReferenceBook EquivalentTo: Character[3: Reference] and Book[1: Book]
5: 118 ; 2; ReferenceBook EquivalentTo: Character[3: Reference] and Word[4: Book]
5: 118 ; 2; ReferenceBook EquivalentTo: Source[3: Reference] and Book[1: Book]
5: 118 ; 2; ReferenceBook EquivalentTo: Source[3: Reference] and Word[4: Book]
12: 86 ; 1; ReferenceBook SubClassOf: Book[1: Book] and composer[2: composed] some Character[3: Reference]
12: 86 ; 1; ReferenceBook SubClassOf: Book[1: Book] and composer[2: composed] some Source[3: Reference]
12: 86 ; 1; ReferenceBook SubClassOf: Word[4: Book] and composer[2: composed] some Character[3: Reference]
12: 86 ; 1; ReferenceBook SubClassOf: Word[4: Book] and composer[2: composed] some Source[3: Reference]
38: 86 ; 2; ReservoirLake SubClassOf: instance[4: case] some Reservoir[1: Reservoir]
38: 86 ; 2; ReservoirLake SubClassOf: instance[4: case] some Source[3: Reservoir]
14: 72 ; 1; ReservoirLake SubClassOf: Lake[1: Lake] and contains[2: contain] some Reservoir[1: Reservoir]
14: 72 ; 1; ReservoirLake SubClassOf: Lake[1: Lake] and contains[2: contain] some Source[3: Reservoir]
14: 72 ; 2; ReservoirLake SubClassOf: Lake[1: Lake] and inverse home[3: place] some Source[3: Reservoir]
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14: 72 ; 2; ReservoirLake SubClassOf: Lake[1: Lake] and inverse property[4: place] some Reservoir[1: Reservoir]
14: 72 ; 2; ReservoirLake SubClassOf: Lake[1: Lake] and inverse property[4: place] some Source[3: Reservoir]
32: 180 ; 4; JetStream SubClassOf: inverse traverses[2: traverse] some Thing
5: 120 ; 2; CaseRole EquivalentTo: Character[3: Case] and Function[3: Role]
5: 120 ; 2; CaseRole EquivalentTo: Character[3: Case] and Character[4: Role]
5: 120 ; 2; CaseRole EquivalentTo: Character[3: Case] and Position[4: Role]
38: 248 ; 2; TrainStation SubClassOf: instance[4: case] some GearTrain[4: Train]
38: 248 ; 2; TrainStation SubClassOf: instance[4: case] some String[3: Train]
38: 248 ; 2; TrainStation SubClassOf: instance[4: case] some Train[1: Train]
32: 167 ; 2; TrainStation SubClassOf: inverse traverses[2: traverse] some GearTrain[4: Train]
32: 167 ; 2; TrainStation SubClassOf: inverse traverses[2: traverse] some String[3: Train]
32: 167 ; 2; TrainStation SubClassOf: inverse traverses[2: traverse] some Train[1: Train]
32: 167 ; 4; TrainStation SubClassOf: inverse traverses[2: traverse] some Thing
15: 144 ; 1; TrainStation SubClassOf: origin[1: origin] some GearTrain[4: Train]
15: 144 ; 1; TrainStation SubClassOf: origin[1: origin] some String[3: Train]
15: 144 ; 1; TrainStation SubClassOf: origin[1: origin] some Train[1: Train]
14: 61 ; 1; TransformerDevice SubClassOf: Device[1: Device] and contains[2: contain] some Transformer[1: Transformer]
14: 61 ; 2; TransformerDevice SubClassOf: Device[1: Device] and inverse property[4: place] some Transformer[1: Transformer]
32: 141 ; 4; ExternalTransfer SubClassOf: inverse traverses[2: traverse] some Thing
99: 117 ; 4; ExternalTransfer SubClassOf: measure[2: measures] some Thing
32: 170 ; 4; MuskogeanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 477 ; 4; NipodeLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 470 ; 4; PaezanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 583 ; 2; FinancialResponse SubClassOf: inverse causes[1: causes] some Thing
5: 260 ; 2; LicenseAgreement EquivalentTo: License[1: License] and Agreement[1: Agreement]
5: 260 ; 2; LicenseAgreement EquivalentTo: License[1: License] and Correspondence[4: Agreement]
32: 663 ; 4; ConsoleApplication SubClassOf: inverse traverses[2: traverse] some Thing
15: 827 ; 1; SeaLane SubClassOf: origin[1: origin] some Sea[1: Sea]
15: 827 ; 1; SeaLane SubClassOf: origin[1: origin] some Ocean[3: Sea]
15: 827 ; 2; SeaLane EquivalentTo: Lane[1: Lane] and origin[1: origin] some Sea[1: Sea]
15: 827 ; 2; SeaLane EquivalentTo: Lane[1: Lane] and origin[1: origin] some Ocean[3: Sea]
12: 82 ; 1; RailwayTerminal SubClassOf: Terminal[1: Terminal] and composer[2: composed] some Railway[1: Railway]
32: 82 ; 2; RailwayTerminal SubClassOf: inverse traverses[2: traverse] some Railway[1: Railway]
32: 82 ; 4; RailwayTerminal SubClassOf: inverse traverses[2: traverse] some Thing
32: 82 ; 6; RailwayTerminal EquivalentTo: Terminal[1: Terminal] and inverse traverses[2: traverse] some Railway[1: Railway]
14: 111 ; 1; TransitShelter SubClassOf: Camp[3: Shelter] and contains[2: contain] some Transportation[4: Transit]
14: 111 ; 2; TransitShelter SubClassOf: Camp[3: Shelter] and inverse property[4: place] some Transportation[4: Transit]
32: 172 ; 4; DhegihaLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 167 ; 2; RainForest SubClassOf: inverse causes[1: causes] some Thing
14: 132 ; 1; ParkingLot SubClassOf: Circle[4: Lot] and contains[2: contain] some Barking[2: Parking]
14: 132 ; 1; ParkingLot SubClassOf: Set[4: Lot] and contains[2: contain] some Barking[2: Parking]
14: 132 ; 2; ParkingLot SubClassOf: Circle[4: Lot] and inverse home[3: place] some Barking[2: Parking]
14: 132 ; 2; ParkingLot SubClassOf: Circle[4: Lot] and inverse property[4: place] some Barking[2: Parking]
14: 132 ; 2; ParkingLot SubClassOf: Set[4: Lot] and inverse home[3: place] some Barking[2: Parking]
14: 132 ; 2; ParkingLot SubClassOf: Set[4: Lot] and inverse property[4: place] some Barking[2: Parking]
10: 59 ; 1; ParkingLot SubClassOf: inverse causes[1: causes] some Barking[2: Parking]
10: 59 ; 2; ParkingLot SubClassOf: inverse causes[1: causes] some Thing
32: 705 ; 4; ChemicalWeapon SubClassOf: inverse traverses[2: traverse] some Thing
32: 450 ; 4; ChocoLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38: 72 ; 2; ShareUnit SubClassOf: instance[4: case] some Share[1: Share]
38: 72 ; 2; ShareUnit SubClassOf: instance[4: case] some Stock[3: Share]
15: 579 ; 1; CollegeChapel SubClassOf: origin[1: origin] some College[1: College]
15: 579 ; 1; CollegeChapel SubClassOf: origin[1: origin] some Collage[2: College]
14: 245 ; 1; RoadJunction SubClassOf: Function[2: Junction] and contains[2: contain] some Road[1: Road]
14: 245 ; 2; RoadJunction SubClassOf: Function[2: Junction] and inverse home[3: place] some Road[1: Road]
14: 245 ; 2; RoadJunction SubClassOf: Function[2: Junction] and inverse property[4: place] some Road[1: Road]
38: 222 ; 2; RoadJunction SubClassOf: instance[4: case] some Road[1: Road]
15: 109 ; 1; RoadJunction SubClassOf: origin[1: origin] some Road[1: Road]

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15: 109 ; 2; RoadJunction EquivalentTo: Function[2: Junction] and origin[1: origin] some Road[1: Road]
32: 184 ; 4; CreoleLanguage SubClassOf: inverse traverses[2: traverse] some Thing
1: 71 ; 1; CookingRange EquivalentTo: range[1: Range] some Cooking[2: Cooking]
1: 71 ; 1; CookingRange EquivalentTo: range[1: Range] some Cooking[1: Cooking]
1: 71 ; 1; CookingRange EquivalentTo: range[1: Range] some Looking[2: Cooking]
32: 786 ; 2; MortarPlatoon SubClassOf: inverse traverses[2: traverse] some Mortar[1: Mortar]
32: 786 ; 4; MortarPlatoon SubClassOf: inverse traverses[2: traverse] some Thing
32: 786 ; 6; MortarPlatoon EquivalentTo: Platoon[1: Platoon] and inverse traverses[2: traverse] some Mortar[1: Mortar]
12: 70 ; 1; MortarPlatoon SubClassOf: Platoon[1: Platoon] and composer[2: composed] some Mortar[1: Mortar]
99: 850 ; 4; SocialScience SubClassOf: measure[2: measures] some Thing
12: 50 ; 1; MissionOrganization SubClassOf: Organization[1: Organization] and composer[2: composed] some Commission[4: Mission]
12: 50 ; 1; MissionOrganization SubClassOf: Constitution[4: Organization] and composer[2: composed] some Commission[4: Mission]
15: 107 ; 1; ShoeSole SubClassOf: origin[1: origin] some Shoe[1: Shoe]
14: 883 ; 1; WaterArea SubClassOf: Region[4: Area] and contains[2: contain] some Water[1: Water]
14: 883 ; 1; WaterArea SubClassOf: Sphere[4: Area] and contains[2: contain] some Water[1: Water]
14: 883 ; 1; WaterArea SubClassOf: Field[4: Area] and contains[2: contain] some Water[1: Water]
14: 883 ; 2; WaterArea SubClassOf: Region[4: Area] and inverse property[4: place] some Water[1: Water]
14: 883 ; 2; WaterArea SubClassOf: Sphere[4: Area] and inverse property[4: place] some Water[1: Water]
14: 883 ; 2; WaterArea SubClassOf: Field[4: Area] and inverse property[4: place] some Water[1: Water]
10: 66 ; 1; WaterArea SubClassOf: inverse causes[1: causes] some Water[1: Water]
10: 66 ; 2; WaterArea SubClassOf: inverse causes[1: causes] some Thing
15: 651 ; 1; CityDistrict SubClassOf: origin[1: origin] some City[1: City]
32: 397 ; 4; TurkicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10: 57 ; 2; TurkicLanguage SubClassOf: inverse causes[1: causes] some Thing
15: 923 ; 1; TerritoryID SubClassOf: origin[1: origin] some Soil[3: Territory]
10: 424 ; 1; TrafficLight SubClassOf: inverse causes[1: causes] some Relation[3: Traffic]
10: 424 ; 2; TrafficLight SubClassOf: inverse causes[1: causes] some Thing
15: 216 ; 1; TrafficLight SubClassOf: origin[1: origin] some Relation[3: Traffic]
32: 94 ; 2; TapeCassette SubClassOf: inverse traverses[2: traverse] some Tape[1: Tape]
32: 94 ; 4; TapeCassette SubClassOf: inverse traverses[2: traverse] some Thing
32: 471 ; 4; SakiShimaLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 277 ; 2; GasMotion SubClassOf: inverse traverses[2: traverse] some Gasoline[4: Gas]
32: 277 ; 2; GasMotion SubClassOf: inverse traverses[2: traverse] some Gun[3: Gas]
32: 277 ; 4; GasMotion SubClassOf: inverse traverses[2: traverse] some Thing
32: 277 ; 6; GasMotion EquivalentTo: Question[3: Motion] and inverse traverses[2: traverse] some Gasoline[4: Gas]
32: 277 ; 6; GasMotion EquivalentTo: Question[3: Motion] and inverse traverses[2: traverse] some Gun[3: Gas]
32: 277 ; 6; GasMotion EquivalentTo: Motion[1: Motion] and inverse traverses[2: traverse] some Gasoline[4: Gas]
32: 277 ; 6; GasMotion EquivalentTo: Motion[1: Motion] and inverse traverses[2: traverse] some Gun[3: Gas]
32: 277 ; 6; GasMotion EquivalentTo: Gesture[4: Motion] and inverse traverses[2: traverse] some Gasoline[4: Gas]
32: 277 ; 6; GasMotion EquivalentTo: Gesture[4: Motion] and inverse traverses[2: traverse] some Gun[3: Gas]
15: 90 ; 1; ComputerReport SubClassOf: origin[1: origin] some Computer[1: Computer]
15: 90 ; 2; ComputerReport EquivalentTo: Report[1: Report] and origin[1: origin] some Computer[1: Computer]
15: 90 ; 2; ComputerReport EquivalentTo: Paper[4: Report] and origin[1: origin] some Computer[1: Computer]
32: 76 ; 2; ComputerReport SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 76 ; 4; ComputerReport SubClassOf: inverse traverses[2: traverse] some Thing
32: 76 ; 6; ComputerReport EquivalentTo: Report[1: Report] and inverse traverses[2: traverse] some Computer[1: Computer]
32: 76 ; 6; ComputerReport EquivalentTo: Paper[4: Report] and inverse traverses[2: traverse] some Computer[1: Computer]
32: 385 ; 4; LightTruck SubClassOf: inverse traverses[2: traverse] some Thing
10: 544 ; 2; ContinentalMargin SubClassOf: inverse causes[1: causes] some Thing
5: 140 ; 2; DepressantDrug EquivalentTo: Depressant[1: Depressant] and Agent[4: Drug]
14: 156 ; 1; TeaLeaf SubClassOf: Leaf[1: Leaf] and contains[2: contain] some Tea[1: Tea]
14: 156 ; 2; TeaLeaf SubClassOf: Leaf[1: Leaf] and inverse property[4: place] some Tea[1: Tea]
38: 96 ; 2; TeaLeaf SubClassOf: instance[4: case] some Tea[1: Tea]
15: 59 ; 1; BodyVessel SubClassOf: origin[1: origin] some Torso[3: Body]
15: 59 ; 2; BodyVessel EquivalentTo: Tube[4: Vessel] and origin[1: origin] some Torso[3: Body]
1: 816 ; 1; FunctionQuantity EquivalentTo: measure[4: Quantity] some Function[1: Function]
1: 816 ; 1; FunctionQuantity EquivalentTo: measure[4: Quantity] some Procedure[4: Function]
5: 106 ; 2; ConstitutionDocument EquivalentTo: Constitution[1: Constitution] and Document[1: Document]

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5:106 ;2; ConstitutionDocument EquivalentTo: Constitution[1: Constitution] and Letter[4: Document]
15:71 ;1; ConstitutionDocument SubClassOf: origin[1: origin] some Organization[4: Constitution]
15:71 ;1; ConstitutionDocument SubClassOf: origin[1: origin] some Constitution[1: Constitution]
15:71 ;2; ConstitutionDocument EquivalentTo: Document[1: Document] and origin[1: origin] some Organization[4: Constitution]
15:71 ;2; ConstitutionDocument EquivalentTo: Document[1: Document] and origin[1: origin] some Constitution[1: Constitution]
15:71 ;2; ConstitutionDocument EquivalentTo: Letter[4: Document] and origin[1: origin] some Organization[4: Constitution]
15:71 ;2; ConstitutionDocument EquivalentTo: Letter[4: Document] and origin[1: origin] some Constitution[1: Constitution]
15:733 ;1; InletPassage SubClassOf: origin[1: origin] some Inlet[1: Inlet]
15:733 ;2; InletPassage EquivalentTo: Relay[3: Passage] and origin[1: origin] some Inlet[1: Inlet]
32:141 ;4; InternetAddress SubClassOf: inverse traverses[2: traverse] some Thing
15:757 ;1; CaveMatrix SubClassOf: origin[1: origin] some Cave[1: Cave]
5:73 ;2; PerformanceBond EquivalentTo: Demonstration[4: Performance] and Bond[1: Bond]
5:73 ;2; PerformanceBond EquivalentTo: Performance[1: Performance] and Bond[1: Bond]
5:73 ;2; PerformanceBond EquivalentTo: Execution[4: Performance] and Bond[1: Bond]
10:144 ;1; GameCall SubClassOf: inverse causes[1: causes] some Game[1: Game]
10:144 ;2; GameCall SubClassOf: inverse causes[1: causes] some Thing
99:136 ;3; HumanBaby SubClassOf: measure[2: measures] some Human[1: Human]
99:136 ;3; HumanBaby SubClassOf: measure[2: measures] some Man[4: Human]
99:136 ;4; HumanBaby SubClassOf: measure[2: measures] some Thing
38:119 ;2; HumanBaby SubClassOf: instance[4: case] some Human[1: Human]
38:119 ;2; HumanBaby SubClassOf: instance[4: case] some Man[4: Human]
15:99 ;1; WaterMotion SubClassOf: origin[1: origin] some Water[1: Water]
15:99 ;2; WaterMotion EquivalentTo: Question[3: Motion] and origin[1: origin] some Water[1: Water]
15:99 ;2; WaterMotion EquivalentTo: Motion[1: Motion] and origin[1: origin] some Water[1: Water]
15:99 ;2; WaterMotion EquivalentTo: Gesture[4: Motion] and origin[1: origin] some Water[1: Water]
32:95 ;2; WaterMotion SubClassOf: inverse traverses[2: traverse] some Water[1: Water]
32:95 ;4; WaterMotion SubClassOf: inverse traverses[2: traverse] some Thing
32:95 ;6; WaterMotion EquivalentTo: Question[3: Motion] and inverse traverses[2: traverse] some Water[1: Water]
32:95 ;6; WaterMotion EquivalentTo: Motion[1: Motion] and inverse traverses[2: traverse] some Water[1: Water]
32:95 ;6; WaterMotion EquivalentTo: Gesture[4: Motion] and inverse traverses[2: traverse] some Water[1: Water]
12:627 ;1; WeatherSystem SubClassOf: Organization[3: System] and composer[2: composed] some Leather[2: Weather]
12:627 ;1; WeatherSystem SubClassOf: Organization[3: System] and composer[2: composed] some Feather[2: Weather]
99:79 ;1; WeatherSystem EquivalentTo: Organization[3: System] and measure[2: measures] some Leather[2: Weather]
99:79 ;1; WeatherSystem EquivalentTo: Organization[3: System] and measure[2: measures] some Feather[2: Weather]
99:79 ;3; WeatherSystem SubClassOf: measure[2: measures] some Leather[2: Weather]
99:79 ;3; WeatherSystem SubClassOf: measure[2: measures] some Feather[2: Weather]
99:79 ;4; WeatherSystem SubClassOf: measure[2: measures] some Thing
99:203 ;1; AnimalController EquivalentTo: Controller[1: Controller] and measure[2: measures] some Animal[1: Animal]
99:203 ;3; AnimalController SubClassOf: measure[2: measures] some Animal[1: Animal]
99:203 ;4; AnimalController SubClassOf: measure[2: measures] some Thing
15:149 ;1; NerveCell SubClassOf: origin[1: origin] some Heart[3: Nerve]
15:149 ;1; NerveCell SubClassOf: origin[1: origin] some Brass[4: Nerve]
15:149 ;1; NerveCell SubClassOf: origin[1: origin] some Face[4: Nerve]
15:149 ;2; NerveCell EquivalentTo: Cell[1: Cell] and origin[1: origin] some Heart[3: Nerve]
15:149 ;2; NerveCell EquivalentTo: Cell[1: Cell] and origin[1: origin] some Brass[4: Nerve]
15:149 ;2; NerveCell EquivalentTo: Cell[1: Cell] and origin[1: origin] some Face[4: Nerve]
32:121 ;4; StandoffAttack SubClassOf: inverse traverses[2: traverse] some Thing
10:93 ;2; GalleryCar SubClassOf: inverse causes[1: causes] some Thing
5:155 ;2; ParticleWord EquivalentTo: Atom[4: Particle] and Word[1: Word]
5:155 ;2; ParticleWord EquivalentTo: Molecule[4: Particle] and Word[1: Word]
5:81 ;2; GameArtifact EquivalentTo: Game[1: Game] and Artifact[1: Artifact]
15:913 ;1; CoastGuard SubClassOf: origin[1: origin] some Seacoast[4: Coast]
32:145 ;4; RyukyuanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5:590 ;2; DescriptorPart EquivalentTo: Descriptor[1: Descriptor] and Function[4: Part]
5:590 ;2; DescriptorPart EquivalentTo: Descriptor[1: Descriptor] and Region[4: Part]
5:590 ;2; DescriptorPart EquivalentTo: Descriptor[1: Descriptor] and Character[4: Part]
5:590 ;2; DescriptorPart EquivalentTo: Descriptor[1: Descriptor] and Share[3: Part]
32:472 ;4; AwyuLanguage SubClassOf: inverse traverses[2: traverse] some Thing
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99:184 ;3: HurricaneSeason SubClassOf: measure[2: measures] some Hurricane[1: Hurricane]
99:184 ;4: HurricaneSeason SubClassOf: measure[2: measures] some Thing
10:138 ;2: BordetellaPertussis SubClassOf: inverse causes[1: causes] some Thing
99:650 ;4: JointTest SubClassOf: measure[2: measures] some Thing
32:104 ;4: JointTest SubClassOf: inverse traverses[2: traverse] some Thing
32:119 ;4: EducationalCourse SubClassOf: inverse traverses[2: traverse] some Thing
12:792 ;1: RiverSystem SubClassOf: Organization[3: System] and composer[2: composed] some River[1: River]
15:143 ;1: RiverSystem SubClassOf: origin[1: origin] some River[1: River]
15:143 ;2: RiverSystem EquivalentTo: Organization[3: System] and origin[1: origin] some River[1: River]
32:398 ;4: KhoisanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38:170 ;2: GasMixture SubClassOf: instance[4: case] some Gasoline[4: Gas]
38:170 ;2: GasMixture SubClassOf: instance[4: case] some Gun[3: Gas]
32:470 ;4: MosetenanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32:345 ;4: ChiwereLanguage SubClassOf: inverse traverses[2: traverse] some Thing
10:72 ;2: PesticidePollution SubClassOf: inverse causes[1: causes] some Thing
15:894 ;1: Sealce SubClassOf: origin[1: origin] some Sea[1: Sea]
15:894 ;1: Sealce SubClassOf: origin[1: origin] some Ocean[3: Sea]
15:894 ;2: Sealce EquivalentTo: Diamond[3: Ice] and origin[1: origin] some Sea[1: Sea]
15:894 ;2: Sealce EquivalentTo: Diamond[3: Ice] and origin[1: origin] some Ocean[3: Sea]
15:894 ;2: Sealce EquivalentTo: Ice[1: Ice] and origin[1: origin] some Sea[1: Sea]
15:894 ;2: Sealce EquivalentTo: Ice[1: Ice] and origin[1: origin] some Ocean[3: Sea]
15:894 ;2: Sealce EquivalentTo: Glass[3: Ice] and origin[1: origin] some Sea[1: Sea]
15:894 ;2: Sealce EquivalentTo: Glass[3: Ice] and origin[1: origin] some Ocean[3: Sea]
15:894 ;2: Sealce EquivalentTo: Icing[3: Ice] and origin[1: origin] some Sea[1: Sea]
15:894 ;2: Sealce EquivalentTo: Icing[3: Ice] and origin[1: origin] some Ocean[3: Sea]
15:894 ;2: Sealce EquivalentTo: Methamphetamine[3: Ice] and origin[1: origin] some Sea[1: Sea]
15:894 ;2: Sealce EquivalentTo: Methamphetamine[3: Ice] and origin[1: origin] some Ocean[3: Sea]
38:222 ;2: CallOption SubClassOf: instance[4: case] some Call[1: Call]
38:222 ;2: CallOption SubClassOf: instance[4: case] some Song[3: Call]
14:171 ;1: BodyPosition SubClassOf: Position[1: Position] and contains[2: contain] some Torso[3: Body]
14:171 ;1: BodyPosition SubClassOf: Locating[4: Position] and contains[2: contain] some Torso[3: Body]
14:171 ;2: BodyPosition SubClassOf: Position[1: Position] and inverse home[3: place] some Torso[3: Body]
14:171 ;2: BodyPosition SubClassOf: Position[1: Position] and inverse property[4: place] some Torso[3: Body]
14:171 ;2: BodyPosition SubClassOf: Locating[4: Position] and inverse home[3: place] some Torso[3: Body]
14:171 ;2: BodyPosition SubClassOf: Locating[4: Position] and inverse property[4: place] some Torso[3: Body]
38:92 ;2: BodyPosition SubClassOf: instance[4: case] some Torso[3: Body]
15:598 ;1: ForestDamage SubClassOf: origin[1: origin] some Forest[1: Forest]
15:598 ;1: ForestDamage SubClassOf: origin[1: origin] some Timber[4: Forest]
15:598 ;1: ForestDamage SubClassOf: origin[1: origin] some Wood[4: Forest]
10:98 ;1: ForestDamage SubClassOf: inverse causes[1: causes] some Forest[1: Forest]
10:98 ;1: ForestDamage SubClassOf: inverse causes[1: causes] some Timber[4: Forest]
10:98 ;1: ForestDamage SubClassOf: inverse causes[1: causes] some Wood[4: Forest]
10:98 ;2: ForestDamage SubClassOf: inverse causes[1: causes] some Thing
12:98 ;1: NonlinearCircuit SubClassOf: Circle[4: Circuit] and composer[2: composed] some Nonlinear[1: Nonlinear]
5:135 ;2: MotorProtein EquivalentTo: Engine[4: Motor] and Protein[1: Protein]
5:135 ;2: MotorProtein EquivalentTo: Motor[1: Motor] and Protein[1: Protein]
5:253 ;2: GraphArc EquivalentTo: Graph[1: Graph] and Limb[3: Arc]
15:81 ;1: GraphArc SubClassOf: origin[1: origin] some Graph[1: Graph]
15:81 ;2: GraphArc EquivalentTo: Limb[3: Arc] and origin[1: origin] some Graph[1: Graph]
10:57 ;1: GraphArc SubClassOf: inverse causes[1: causes] some Graph[1: Graph]
10:57 ;2: GraphArc SubClassOf: inverse causes[1: causes] some Thing
14:150 ;1: PublicPark SubClassOf: Park[1: Park] and contains[2: contain] some Public[1: Public]
14:150 ;2: PublicPark SubClassOf: Park[1: Park] and inverse property[4: place] some Public[1: Public]
38:211 ;2: MortgageBond SubClassOf: instance[4: case] some Mortgage[1: Mortgage]
10:92 ;1: MortgageBond SubClassOf: inverse causes[1: causes] some Mortgage[1: Mortgage]
10:92 ;2: MortgageBond SubClassOf: inverse causes[1: causes] some Thing
38:461 ;2: SunflowerSeed SubClassOf: instance[4: case] some Sunflower[1: Sunflower]
5:74 ;2: SunflowerSeed EquivalentTo: Sunflower[1: Sunflower] and Seed[1: Seed]
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5: 74 ; 2; SunflowerSeed EquivalentTo: Sunflower[1: Sunflower] and Source[4: Seed]
38: 157 ; 2; SalesPosition SubClassOf: instance[4: case] some Sales[1: Sales]
32: 170 ; 4; MosfetTransistor SubClassOf: inverse traverses[2: traverse] some Thing
99: 680 ; 4; FinancialRating SubClassOf: measure[2: measures] some Thing
5: 650 ; 2; TransitTerminal EquivalentTo: Transportation[4: Transit] and Terminal[1: Terminal]
14: 124 ; 1; TransitTerminal SubClassOf: Terminal[1: Terminal] and contains[2: contain] some Transportation[4: Transit]
14: 124 ; 2; TransitTerminal SubClassOf: Terminal[1: Terminal] and inverse home[3: place] some Transportation[4: Transit]
14: 124 ; 2; TransitTerminal SubClassOf: Terminal[1: Terminal] and inverse property[4: place] some Transportation[4: Transit]
32: 536 ; 2; HumanLanguage SubClassOf: inverse traverses[2: traverse] some Human[1: Human]
32: 536 ; 2; HumanLanguage SubClassOf: inverse traverses[2: traverse] some Man[4: Human]
32: 536 ; 4; HumanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 536 ; 6; HumanLanguage EquivalentTo: Tongue[4: Language] and inverse traverses[2: traverse] some Human[1: Human]
32: 536 ; 6; HumanLanguage EquivalentTo: Tongue[4: Language] and inverse traverses[2: traverse] some Man[4: Human]
32: 536 ; 6; HumanLanguage EquivalentTo: Language[1: Language] and inverse traverses[2: traverse] some Human[1: Human]
32: 536 ; 6; HumanLanguage EquivalentTo: Language[1: Language] and inverse traverses[2: traverse] some Man[4: Human]
32: 536 ; 6; HumanLanguage EquivalentTo: Reading[4: Language] and inverse traverses[2: traverse] some Human[1: Human]
32: 536 ; 6; HumanLanguage EquivalentTo: Reading[4: Language] and inverse traverses[2: traverse] some Man[4: Human]
10: 936 ; 2; DairyProduct SubClassOf: inverse causes[1: causes] some Thing
10: 236 ; 2; TyphoidFever SubClassOf: inverse causes[1: causes] some Thing
32: 147 ; 4; VanderpolEquation SubClassOf: inverse traverses[2: traverse] some Thing
32: 199 ; 4; CableShip SubClassOf: inverse traverses[2: traverse] some Thing
14: 142 ; 1; WaterJunction SubClassOf: Function[2: Junction] and contains[2: contain] some Water[1: Water]
14: 142 ; 2; WaterJunction SubClassOf: Function[2: Junction] and inverse property[4: place] some Water[1: Water]
5: 96 ; 2; WaterJunction EquivalentTo: Water[1: Water] and Function[2: Junction]
38: 219 ; 2; HumanAdult SubClassOf: instance[4: case] some Human[1: Human]
38: 219 ; 2; HumanAdult SubClassOf: instance[4: case] some Man[4: Human]
99: 125 ; 3; HumanAdult SubClassOf: measure[2: measures] some Human[1: Human]
99: 125 ; 3; HumanAdult SubClassOf: measure[2: measures] some Man[4: Human]
99: 125 ; 4; HumanAdult SubClassOf: measure[2: measures] some Thing
32: 928 ; 2; ComputerLanguage SubClassOf: inverse traverses[2: traverse] some Computer[1: Computer]
32: 928 ; 4; ComputerLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 928 ; 6; ComputerLanguage EquivalentTo: Tongue[4: Language] and inverse traverses[2: traverse] some Computer[1: Computer]
32: 928 ; 6; ComputerLanguage EquivalentTo: Language[1: Language] and inverse traverses[2: traverse] some Computer[1: Computer]
32: 928 ; 6; ComputerLanguage EquivalentTo: Reading[4: Language] and inverse traverses[2: traverse] some Computer[1: Computer]
38: 186 ; 2; SecurityAlarm SubClassOf: instance[4: case] some Certificate[4: Security]
38: 186 ; 2; SecurityAlarm SubClassOf: instance[4: case] some Security[1: Security]
32: 397 ; 4; AkanLanguage SubClassOf: inverse traverses[2: traverse] some Thing
14: 322 ; 1; PictureFrame SubClassOf: Skeleton[4: Frame] and contains[2: contain] some Image[4: Picture]
14: 322 ; 1; PictureFrame SubClassOf: Skeleton[4: Frame] and contains[2: contain] some Icon[4: Picture]
14: 322 ; 1; PictureFrame SubClassOf: Skeleton[4: Frame] and contains[2: contain] some Painting[4: Picture]
14: 322 ; 2; PictureFrame SubClassOf: Skeleton[4: Frame] and inverse home[3: place] some Image[4: Picture]
14: 322 ; 2; PictureFrame SubClassOf: Skeleton[4: Frame] and inverse home[3: place] some Icon[4: Picture]
14: 322 ; 2; PictureFrame SubClassOf: Skeleton[4: Frame] and inverse home[3: place] some Painting[4: Picture]
14: 322 ; 2; PictureFrame SubClassOf: Skeleton[4: Frame] and inverse property[4: place] some Image[4: Picture]
14: 322 ; 2; PictureFrame SubClassOf: Skeleton[4: Frame] and inverse property[4: place] some Icon[4: Picture]
14: 322 ; 2; PictureFrame SubClassOf: Skeleton[4: Frame] and inverse property[4: place] some Painting[4: Picture]
5: 275 ; 2; PictureFrame EquivalentTo: Image[4: Picture] and Skeleton[4: Frame]
5: 275 ; 2; PictureFrame EquivalentTo: Icon[4: Picture] and Skeleton[4: Frame]
5: 275 ; 2; PictureFrame EquivalentTo: Painting[4: Picture] and Skeleton[4: Frame]
38: 72 ; 2; PictureFrame SubClassOf: instance[4: case] some Image[4: Picture]
38: 72 ; 2; PictureFrame SubClassOf: instance[4: case] some Icon[4: Picture]
38: 72 ; 2; PictureFrame SubClassOf: instance[4: case] some Painting[4: Picture]
38: 139 ; 2; OrganicCompound SubClassOf: instance[4: case] some Fertilizer[4: Organic]
5: 72 ; 2; SaltLake EquivalentTo: Salt[1: Salt] and Lake[1: Lake]
14: 51 ; 1; SaltLake SubClassOf: Lake[1: Lake] and contains[2: contain] some Salt[1: Salt]
14: 51 ; 2; SaltLake SubClassOf: Lake[1: Lake] and inverse property[4: place] some Salt[1: Salt]
32: 357 ; 4; GoidelicLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32: 430 ; 4; DomLanguage SubClassOf: inverse traverses[2: traverse] some Thing
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15:522 ;1; Canal Lock SubClassOf: origin[1: origin] some Canal[1: Canal]
15:522 ;1; Canal Lock SubClassOf: origin[1: origin] some Channel[4: Canal]
15:522 ;2; Canal Lock EquivalentTo: Lock[1: Lock] and origin[1: origin] some Canal[1: Canal]
15:522 ;2; Canal Lock EquivalentTo: Lock[1: Lock] and origin[1: origin] some Channel[4: Canal]
32:228 ;4; SportsTeam SubClassOf: inverse traverses[2: traverse] some Thing
5:542 ;2; PrimeNumber EquivalentTo: Flower[3: Prime] and Number[1: Number]
15:483 ;1; TheaterProfession SubClassOf: origin[1: origin] some House[4: Theater]
15:483 ;1; TheaterProfession SubClassOf: origin[1: origin] some Field[3: Theater]
15:483 ;2; TheaterProfession EquivalentTo: Profession[1: Profession] and origin[1: origin] some House[4: Theater]
15:483 ;2; TheaterProfession EquivalentTo: Profession[1: Profession] and origin[1: origin] some Field[3: Theater]
38:382 ;2; FoodEgg SubClassOf: instance[4: case] some Nutrient[4: Food]
99:73 ;3; ProcessTask SubClassOf: measure[2: measures] some Procedure[4: Process]
99:73 ;3; ProcessTask SubClassOf: measure[2: measures] some Process[1: Process]
99:73 ;4; ProcessTask SubClassOf: measure[2: measures] some Thing
38:73 ;2; ProcessTask SubClassOf: instance[4: case] some Procedure[4: Process]
38:73 ;2; ProcessTask SubClassOf: instance[4: case] some Process[1: Process]
10:128 ;2; MycobacteriumTuberculosis SubClassOf: inverse causes[1: causes] some Thing
32:529 ;4; MuraLanguage SubClassOf: inverse traverses[2: traverse] some Thing
32:362 ;2; WireSpring SubClassOf: inverse traverses[2: traverse] some Wire[1: Wire]
32:362 ;4; WireSpring SubClassOf: inverse traverses[2: traverse] some Thing
32:362 ;6; WireSpring EquivalentTo: Spring[1: Spring] and inverse traverses[2: traverse] some Wire[1: Wire]
15:355 ;1; CounterReconnaissance SubClassOf: origin[1: origin] some Mouth[3: Counter]
15:355 ;1; CounterReconnaissance SubClassOf: origin[1: origin] some Lip[3: Counter]
15:355 ;1; CounterReconnaissance SubClassOf: origin[1: origin] some Replication[3: Counter]
32:205 ;2; CounterReconnaissance SubClassOf: inverse traverses[2: traverse] some Mouth[3: Counter]
32:205 ;2; CounterReconnaissance SubClassOf: inverse traverses[2: traverse] some Lip[3: Counter]
32:205 ;2; CounterReconnaissance SubClassOf: inverse traverses[2: traverse] some Replication[3: Counter]
32:205 ;4; CounterReconnaissance SubClassOf: inverse traverses[2: traverse] some Thing
32:404 ;4; HuronLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15:200 ;1; ComputerHardware SubClassOf: origin[1: origin] some Computer[1: Computer]
12:76 ;1; PublicSchool SubClassOf: School[1: School] and composer[2: composed] some Public[1: Public]
12:76 ;1; PublicSchool SubClassOf: Shoal[3: School] and composer[2: composed] some Public[1: Public]
38:287 ;2; WaterCatchment SubClassOf: instance[4: case] some Water[1: Water]
38:100 ;2; ChickenMeat SubClassOf: instance[4: case] some Chicken[1: Chicken]
15:153 ;1; CityMissions SubClassOf: origin[1: origin] some City[1: City]
32:550 ;4; KebarLanguage SubClassOf: inverse traverses[2: traverse] some Thing
5:425 ;2; TimePoint EquivalentTo: Hour[4: Time] and Head[3: Point]
5:425 ;2; TimePoint EquivalentTo: Meter[3: Time] and Head[3: Point]
5:425 ;2; TimePoint EquivalentTo: Sentence[4: Time] and Head[3: Point]
5:425 ;2; TimePoint EquivalentTo: Reading[4: Time] and Head[3: Point]
68:308 ;2; TimePoint SubClassOf: Head[3: Point] and during[1: during] only Hour[4: Time]
68:308 ;2; TimePoint SubClassOf: Head[3: Point] and during[1: during] only Meter[3: Time]
68:308 ;2; TimePoint SubClassOf: Head[3: Point] and during[1: during] only Sentence[4: Time]
68:308 ;2; TimePoint SubClassOf: Head[3: Point] and during[1: during] only Reading[4: Time]
14:547 ;1; WaterVehicle SubClassOf: Vehicle[1: Vehicle] and contains[2: contain] some Water[1: Water]
14:547 ;2; WaterVehicle SubClassOf: Vehicle[1: Vehicle] and inverse property[4: place] some Water[1: Water]
32:364 ;2; WaterVehicle SubClassOf: inverse traverses[2: traverse] some Water[1: Water]
32:364 ;4; WaterVehicle SubClassOf: inverse traverses[2: traverse] some Thing
32:364 ;6; WaterVehicle EquivalentTo: Vehicle[1: Vehicle] and inverse traverses[2: traverse] some Water[1: Water]
32:472 ;4; MakuLanguage SubClassOf: inverse traverses[2: traverse] some Thing
38:293 ;2; TransiwayJunction SubClassOf: instance[4: case] some Transiway[1: Transiway]
14:114 ;1; TransiwayJunction SubClassOf: Function[2: Junction] and contains[2: contain] some Transiway[1: Transiway]
14:114 ;2; TransiwayJunction SubClassOf: Function[2: Junction] and inverse home[3: place] some Transiway[1: Transiway]
14:114 ;2; TransiwayJunction SubClassOf: Function[2: Junction] and inverse property[4: place] some Transiway[1: Transiway]
5:78 ;2; TransiwayJunction EquivalentTo: Transiway[1: Transiway] and Function[2: Junction]
15:412 ;1; WaterPollution SubClassOf: origin[1: origin] some Water[1: Water]
15:412 ;2; WaterPollution EquivalentTo: Pollution[1: Pollution] and origin[1: origin] some Water[1: Water]
10:68 ;1; WaterPollution SubClassOf: inverse causes[1: causes] some Water[1: Water]
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10: 68 ; 2; WaterPollution SubClassOf: inverse causes[1: causes] some Thing
15: 190 ; 1; BodyCovering SubClassOf: origin[1: origin] some Torso[3: Body]
15: 190 ; 2; BodyCovering EquivalentTo: Covering[1: Covering] and origin[1: origin] some Torso[3: Body]
15: 190 ; 2; BodyCovering EquivalentTo: Application[4: Covering] and origin[1: origin] some Torso[3: Body]
15: 190 ; 2; BodyCovering EquivalentTo: Dressing[4: Covering] and origin[1: origin] some Torso[3: Body]
14: 101 ; 1; BodyCovering SubClassOf: Covering[1: Covering] and contains[2: contain] some Torso[3: Body]
14: 101 ; 1; BodyCovering SubClassOf: Application[4: Covering] and contains[2: contain] some Torso[3: Body]
14: 101 ; 1; BodyCovering SubClassOf: Dressing[4: Covering] and contains[2: contain] some Torso[3: Body]
14: 101 ; 2; BodyCovering SubClassOf: Covering[1: Covering] and inverse home[3: place] some Torso[3: Body]
14: 101 ; 2; BodyCovering SubClassOf: Covering[1: Covering] and inverse property[4: place] some Torso[3: Body]
14: 101 ; 2; BodyCovering SubClassOf: Application[4: Covering] and inverse home[3: place] some Torso[3: Body]
14: 101 ; 2; BodyCovering SubClassOf: Application[4: Covering] and inverse property[4: place] some Torso[3: Body]
14: 101 ; 2; BodyCovering SubClassOf: Dressing[4: Covering] and inverse home[3: place] some Torso[3: Body]
14: 101 ; 2; BodyCovering SubClassOf: Dressing[4: Covering] and inverse property[4: place] some Torso[3: Body]
12: 958 ; 1; PoliceOrganization SubClassOf: Organization[1: Organization] and composer[2: composed] some Law[4: Police]
12: 958 ; 1; PoliceOrganization SubClassOf: Constitution[4: Organization] and composer[2: composed] some Law[4: Police]
32: 472 ; 4; ShawiyaLanguage SubClassOf: inverse traverses[2: traverse] some Thing
15: 558 ; 1; VehicleLight SubClassOf: origin[1: origin] some Vehicle[1: Vehicle]
32: 182 ; 2; VehicleLight SubClassOf: inverse traverses[2: traverse] some Vehicle[1: Vehicle]
32: 182 ; 4; VehicleLight SubClassOf: inverse traverses[2: traverse] some Thing
99: 352 ; 1; AnimalResidence EquivalentTo: Residence[1: Residence] and measure[2: measures] some Animal[1: Animal]
99: 352 ; 3; AnimalResidence SubClassOf: measure[2: measures] some Animal[1: Animal]
99: 352 ; 4; AnimalResidence SubClassOf: measure[2: measures] some Thing
15: 55 ; 1; AnimalResidence SubClassOf: origin[1: origin] some Animal[1: Animal]
15: 55 ; 2; AnimalResidence EquivalentTo: Residence[1: Residence] and origin[1: origin] some Animal[1: Animal]
32: 120 ; 4; JavelinWeapon SubClassOf: inverse traverses[2: traverse] some Thing
15: 109 ; 1; ObjectAttitude SubClassOf: origin[1: origin] some Object[1: Object]
15: 109 ; 2; ObjectAttitude EquivalentTo: Position[4: Attitude] and origin[1: origin] some Object[1: Object]
32: 612 ; 2; CraneShip SubClassOf: inverse traverses[2: traverse] some Crane[1: Crane]
32: 612 ; 4; CraneShip SubClassOf: inverse traverses[2: traverse] some Thing
32: 612 ; 6; CraneShip EquivalentTo: Ship[1: Ship] and inverse traverses[2: traverse] some Crane[1: Crane]
5: 68 ; 2; CraneShip EquivalentTo: Crane[1: Crane] and Ship[1: Ship]
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