```
MSSubClass: Identifies the type of dwelling involved in the sale.
        20
                1-STORY 1946 & NEWER ALL STYLES
        30
               1-STORY 1945 & OLDER
                1-STORY W/FINISHED ATTIC ALL AGES
        45
               1-1/2 STORY - UNFINISHED ALL AGES
        50
               1-1/2 STORY FINISHED ALL AGES
        60
                2-STORY 1946 & NEWER
        70
               2-STORY 1945 & OLDER
        75
                2-1/2 STORY ALL AGES
        80
                SPLIT OR MULTI-LEVEL
        85
                SPLIT FOYER
        90
               DUPLEX - ALL STYLES AND AGES
       120
               1-STORY PUD (Planned Unit Development) - 1946 & NEWER
       150
               1-1/2 STORY PUD - ALL AGES
       160
               2-STORY PUD - 1946 & NEWER
       180
                PUD - MULTILEVEL - INCL SPLIT LEV/FOYER
       190
                2 FAMILY CONVERSION - ALL STYLES AND AGES
MSZoning: Identifies the general zoning classification of the sale.
       Α
                Agriculture
       C
                Commercial
                Floating Village Residential
       F۷
       Ι
                Industrial
       RH
                Residential High Density
       RL
                Residential Low Density
       RP
                Residential Low Density Park
                Residential Medium Density
       RM
LotFrontage: Linear feet of street connected to property
LotArea: Lot size in square feet
Street: Type of road access to property
       Grvl
                Gravel
                Paved
       Pave
Alley: Type of alley access to property
       Grvl
                Gravel
       Pave
                Paved
                No alley access
       NA
LotShape: General shape of property
```

Reg Regular

```
IR1
               Slightly irregular
      IR2
               Moderately Irregular
      IR3
               Irregular
LandContour: Flatness of the property
      Lvl
               Near Flat/Level
               Banked - Quick and significant rise from street grade to building
      Bnk
               Hillside - Significant slope from side to side
      HLS
      Low
               Depression
Utilities: Type of utilities available
      AllPub All public Utilities (E,G,W,&S)
      NoSewr Electricity, Gas, and Water (Septic Tank)
      NoSeWa Electricity and Gas Only
      ELO
               Electricity only
LotConfig: Lot configuration
      Inside Inside lot
      Corner Corner lot
      CulDSac Cul-de-sac
               Frontage on 2 sides of property
      FR2
               Frontage on 3 sides of property
      FR3
LandSlope: Slope of property
      Gtl
               Gentle slope
      Mod
               Moderate Slope
               Severe Slope
      Sev
Neighborhood: Physical locations within Ames city limits
      Blmngtn Bloomington Heights
      Blueste Bluestem
      BrDale Briardale
      BrkSide Brookside
      ClearCr Clear Creek
      CollgCr College Creek
      Crawfor Crawford
      Edwards Edwards
      Gilbert Gilbert
      IDOTRR Iowa DOT and Rail Road
      MeadowV Meadow Village
      Mitchel Mitchell
      Names
              North Ames
      NoRidge Northridge
      NPkVill Northpark Villa
```

```
NridgHt Northridge Heights
      NWAmes Northwest Ames
      OldTown Old Town
      SWISU
               South & West of Iowa State University
      Sawyer Sawyer
      SawyerW Sawyer West
      Somerst Somerset
      StoneBr Stone Brook
      Timber Timberland
      Veenker Veenker
Condition1: Proximity to various conditions
               Adjacent to arterial street
      Arterv
               Adjacent to feeder street
       Feedr
               Normal
      Norm
      RRNn
               Within 200' of North-South Railroad
               Adjacent to North-South Railroad
       RRAn
      PosN
               Near positive off-site feature--park, greenbelt, etc.
               Adjacent to postive off-site feature
      PosA
               Within 200' of East-West Railroad
       RRNe
               Adjacent to East-West Railroad
       RRAe
Condition2: Proximity to various conditions (if more than one is present)
               Adjacent to arterial street
      Artery
      Feedr
               Adjacent to feeder street
      Norm
               Normal
               Within 200' of North-South Railroad
       RRNn
               Adjacent to North-South Railroad
      RRAn
               Near positive off-site feature--park, greenbelt, etc.
      PosN
               Adjacent to postive off-site feature
      PosA
               Within 200' of East-West Railroad
      RRNe
               Adjacent to East-West Railroad
      RRAe
BldgType: Type of dwelling
      1Fam
                Single-family Detached
               Two-family Conversion; originally built as one-family dwelling
      2FmCon
      Duplx
               Duplex
               Townhouse End Unit
      TwnhsE
      TwnhsI Townhouse Inside Unit
HouseStyle: Style of dwelling
      1Storv
               One story
      1.5Fin One and one-half story: 2nd level finished
      1.5Unf One and one-half story: 2nd level unfinished
      2Story
               Two story
```

```
2.5Fin Two and one-half story: 2nd level finished
      2.5Unf Two and one-half story: 2nd level unfinished
              Split Foyer
       SFoyer
      SLvl
               Split Level
OverallQual: Rates the overall material and finish of the house
       10
               Very Excellent
       9
                Excellent
       8
               Very Good
       7
               Good
       6
               Above Average
       5
               Average
       4
               Below Average
       3
               Fair
       2
                Poor
      1
               Very Poor
OverallCond: Rates the overall condition of the house
               Very Excellent
       10
       9
                Excellent
       8
               Very Good
       7
               Good
       6
               Above Average
       5
               Average
       4
               Below Average
       3
               Fair
       2
                Poor
               Very Poor
       1
YearBuilt: Original construction date
YearRemodAdd: Remodel date (same as construction date if no remodeling or additions)
RoofStyle: Type of roof
       Flat
                Flat
       Gable
               Gable
      Gambrel Gabrel (Barn)
       Hip
                Hip
       Mansard Mansard
       Shed
               Shed
RoofMatl: Roof material
      ClyTile Clay or Tile
      CompShg Standard (Composite) Shingle
       Membran Membrane
```

Metal Metal Roll Roll

Tar&Grv Gravel & Tar WdShake Wood Shakes WdShngl Wood Shingles

Exterior1st: Exterior covering on house

AsbShng Asbestos Shingles
AsphShn Asphalt Shingles
BrkComm Brick Common
BrkFace Brick Face
CBlock Cinder Block

CENOCK Cinder Block
Cement Board
HdBoard Hard Board

ImStucc Imitation Stucco
MetalSd Metal Siding

Other Other
Plywood Plywood
PreCast PreCast
Stone Stone
Stucco Stucco

VinylSd Vinyl Siding Wd Sdng Wood Siding WdShing Wood Shingles

Exterior2nd: Exterior covering on house (if more than one material)

AsbShng Asbestos Shingles

AsphShn Asphalt Shingles
BrkComm Brick Common

BrkFace Brick Face CBlock Cinder Block CemntBd Cement Board

HdBoard Hard Board

ImStucc Imitation Stucco

MetalSd Metal Siding

Other Other
Plywood Plywood
PreCast PreCast
Stone Stone
Stucco Stucco

VinylSd Vinyl Siding Wd Sdng Wood Siding WdShing Wood Shingles

MasVnrType: Masonry veneer type

BrkCmn Brick Common

BrkFace Brick Face CBlock Cinder Block None None Stone Stone MasVnrArea: Masonry veneer area in square feet ExterQual: Evaluates the quality of the material on the exterior Ex Excellent Gd Good Average/Typical TΑ Fa Fair Ро Poor ExterCond: Evaluates the present condition of the material on the exterior Excellent Ex Gd Good Average/Typical TA Fair Fa Pο Poor Foundation: Type of foundation BrkTil Brick & Tile CBlock Cinder Block Poured Contrete PConc Slab Slab Stone Stone Wood Wood BsmtQual: Evaluates the height of the basement Ex Excellent (100+ inches) Good (90-99 inches) Gd Typical (80-89 inches) TΑ Fair (70-79 inches) Fa Poor (<70 inches Ро NA No Basement BsmtCond: Evaluates the general condition of the basement

Ex Excellent Gd Good

TΑ Typical - slight dampness allowed

Fair - dampness or some cracking or settling Fa Poor - Severe cracking, settling, or wetness Po

No Basement NA

```
BsmtExposure: Refers to walkout or garden level walls
       Gd
               Good Exposure
               Average Exposure (split levels or foyers typically score average or above)
       Αv
               Mimimum Exposure
       Mn
               No Exposure
       No
       NΑ
               No Basement
BsmtFinType1: Rating of basement finished area
               Good Living Quarters
       GLO
               Average Living Quarters
       ALO
               Below Average Living Quarters
       BLO
               Average Rec Room
       Rec
               Low Quality
       LwO
       Unf
               Unfinshed
       NA
               No Basement
BsmtFinSF1: Type 1 finished square feet
BsmtFinType2: Rating of basement finished area (if multiple types)
       GLQ
               Good Living Quarters
               Average Living Quarters
       ALQ
               Below Average Living Quarters
       BLQ
       Rec
               Average Rec Room
               Low Quality
       LwO
       Unf
               Unfinshed
               No Basement
       NA
BsmtFinSF2: Type 2 finished square feet
BsmtUnfSF: Unfinished square feet of basement area
TotalBsmtSF: Total square feet of basement area
Heating: Type of heating
       Floor
               Floor Furnace
       GasA
               Gas forced warm air furnace
       GasW
               Gas hot water or steam heat
               Gravity furnace
       Grav
       OthW
               Hot water or steam heat other than gas
       Wall
               Wall furnace
HeatingQC: Heating quality and condition
```

Excellent

Ex

Gd Good

TA Average/Typical

Fa Fair Po Poor

CentralAir: Central air conditioning

N No Y Yes

Electrical: Electrical system

SBrkr Standard Circuit Breakers & Romex

FuseA Fuse Box over 60 AMP and all Romex wiring (Average)

FuseF 60 AMP Fuse Box and mostly Romex wiring (Fair)

FuseP 60 AMP Fuse Box and mostly knob & tube wiring (poor)

Mix Mixed

1stFlrSF: First Floor square feet

2ndFlrSF: Second floor square feet

LowQualFinSF: Low quality finished square feet (all floors)

GrLivArea: Above grade (ground) living area square feet

BsmtFullBath: Basement full bathrooms

BsmtHalfBath: Basement half bathrooms

FullBath: Full bathrooms above grade

HalfBath: Half baths above grade

Bedroom: Bedrooms above grade (does NOT include basement bedrooms)

Kitchen: Kitchens above grade

KitchenQual: Kitchen quality

Ex Excellent

Gd Good

TA Typical/Average

Fa Fair Po Poor

TotRmsAbvGrd: Total rooms above grade (does not include bathrooms)

Functional: Home functionality (Assume typical unless deductions are warranted)

```
Typical Functionality
      Typ
      Min1
               Minor Deductions 1
      Min2
               Minor Deductions 2
      Mod
               Moderate Deductions
               Major Deductions 1
      Maj1
               Major Deductions 2
      Maj2
               Severely Damaged
      Sev
               Salvage only
      Sal
Fireplaces: Number of fireplaces
FireplaceQu: Fireplace quality
                Excellent - Exceptional Masonry Fireplace
       Ex
               Good - Masonry Fireplace in main level
      Gd
               Average - Prefabricated Fireplace in main living area or Masonry Fireplace in basement
      TA
               Fair - Prefabricated Fireplace in basement
       Fa
               Poor - Ben Franklin Stove
      Pο
               No Fireplace
      NΑ
GarageType: Garage location
      2Types More than one type of garage
      Attchd Attached to home
      Basment Basement Garage
      BuiltIn Built-In (Garage part of house - typically has room above garage)
      CarPort Car Port
      Detchd Detached from home
      NA
               No Garage
GarageYrBlt: Year garage was built
GarageFinish: Interior finish of the garage
       Fin
               Finished
       RFn
               Rough Finished
      Unf
               Unfinished
      NA
               No Garage
GarageCars: Size of garage in car capacity
GarageArea: Size of garage in square feet
GarageQual: Garage quality
```

Gd Good TA Typical/Average

Ex Gd Excellent

Fa Fair Po Poor

NA No Garage

GarageCond: Garage condition

Ex Excellent

Gd Good

TA Typical/Average

Fa Fair Po Poor

NA No Garage

PavedDrive: Paved driveway

Y Paved

P Partial Pavement

N Dirt/Gravel

WoodDeckSF: Wood deck area in square feet

OpenPorchSF: Open porch area in square feet

EnclosedPorch: Enclosed porch area in square feet

3SsnPorch: Three season porch area in square feet

ScreenPorch: Screen porch area in square feet

PoolArea: Pool area in square feet

PoolQC: Pool quality

Ex Excellent

Gd Good

TA Average/Typical

Fa Fair NA No Pool

Fence: Fence quality

GdPrv Good Privacy MnPrv Minimum Privacy

GdWo Good Wood

MnWw Minimum Wood/Wire

NA No Fence

MiscFeature: Miscellaneous feature not covered in other categories

```
Elev Elevator
Gar2 2nd Garage (if not described in garage section)
Othr Other
Shed Shed (over 100 SF)
TenC Tennis Court
NA None

MiscVal: $Value of miscellaneous feature

MoSold: Month Sold (MM)

YrSold: Year Sold (YYYY)
```

SaleType: Type of sale

WD Warranty Deed - Conventional
CWD Warranty Deed - Cash
VWD Warranty Deed - VA Loan
New Home just constructed and sold

New Home just constructed and sol COD Court Officer Deed/Estate

Con Contract 15% Down payment regular terms
ConLw Contract Low Down payment and low interest

ConLI Contract Low Interest
ConLD Contract Low Down

Oth Other

SaleCondition: Condition of sale

Normal Normal Sale

Abnorml Abnormal Sale - trade, foreclosure, short sale

AdjLand Adjoining Land Purchase

Alloca Allocation - two linked properties with separate deeds, typically condo with a garage unit

Family Sale between family members

Partial Home was not completed when last assessed (associated with New Homes)