

```
{
  "version": 3,
  "file": "initCustomElements.inline.7d4e7d14.bundle.min.js",
  "mappings": "0hBACA,MAAM
A,EEAqB,CAACC,EEA0C,KAaw,CAC1CD,QACAC,WAEEC,EEAqB,CAACF,EEA0C,EEAQE,KAAiB,CACxDH,QACAC,OAAQG,K
AAKC,IAAIJ,EEAQE,KAKB7B,MAKMG,EEAqB,CACvBC,aAAa,EACbR,mBAAoBG,GAELBM,EAAYB,CAC3BD,aAAa,EACbR,m
BAAoBG,GAELB0,EAAMb,CACrBF,aAAa,EACbR,mBAAoBG,GAELBQ,EAAY,CAAEEX,sBACdY,EAaw,CAAEZ,sBACba,EAaA,
CAAEb,sBACfc,EAaw,CAAEd,sBACbe,EAAY,CAAEf,sBACdgB,EAaw,CACbR,aAAa,EACbR,mBAAoBG,GAELBc,EAAY,CA
CdJb,mBAAoB,CAACC,EEA0C,KAaw,CACnCD,MAAe,IAARA,EACPC,YAGFgB,EAaA,CACfLB,mBAAoB,CAACC,EEA0C,KAA
W,CACnCD,MAAe,IAARA,EACPC,YAGFiB,EAaA,CACfX,aAAa,EACbR,mBAAoBG,GAELBiB,EAaA,CAAEpB,sBACfQb,EAa
W,CACbb,aAAa,EACbR,mBAAoBG,GAELBmB,EAaw,CACbtB,mBAAoB,CAACC,EEA0C,IAhEhC,SAA4BD,EEA0C,EEAQqB,G
ACvC,MAAMC,GAAa,QAAQD,GACrBE,EAASpB,KAAKqB,MAAMzB,EEA0C,GAAU,EACrCyB,EAActB,KAAKuB,KAAK3B,EEAQ
,EAATwB,GACpCI,EAAGb5B,EEAQI,KAAKyB,IAAIzB,KAAK0B,IAAIP,IAC5CtB,EAASG,KAAKyB,IAAIzB,KAAK2B,IAA
IR,IACzBS,EAaiBhC,EEAQI,KAAKyB,IAAIzB,KAAK2B,IAAIR,IAC7CtB,EAASG,KAAKyB,IAAIzB,KAAK0B,IAAIP,IA
G/B,MAAO,CAAEvB,MAFYI,KAAK6B,KAAKV,EAaAg,EAACe,EAAYB,EAATJ,GAEL5CvB,OADRG,KAAK6B,KAAKV,GAAa,QAA
Q,IAAMG,EAACm,EEA0B,EAATR,GAEL9F,CAQD2CU,CAAmBlC,EEA0C,EA/CjD,KAIddkC,EAaw,CAAEpC,sBACbqC,EAAS,
CACXrC,mBAAoB,CAACC,EEA0C,IAxDhC,SAA2BD,EEA0C,EEAQqB,GACtC,MAAMC,GAAa,QAAQD,GAC3B,MAAO,CAAEtB,
QAAOC,OAAQD,EEAQI,KAAKiC,IAAIId,GAActB,EAC3D,CAQD2CqC,CAAKbtC,EEA0C,EAldLD,KAOdzsC,EAaw,CAAExC,
sBACbyC,EAaw,CACbjC,aAAa,EACbR,mBAAoBG,GAELBuC,EAAY,CACd1C,mBAAoB,CAACC,EEA0C,KAaw,CACnCD,MAID
U,KAOdHA,EACPC,OAD3DU,KA2DFA,KAGVyC,EAAGb,CAClB3C,mBAAoB,CAACC,EEA0C,KAaw,CACnCD,QACAC,OAHE6B,I
AgErBA,KAGV0C,EAAC,CACHB5C,mBAAoB,CAACC,EEA0C,EAASzC,KAAiB,CACldH,QACAC,OAAQE,I,iDcJghB,MAAM0
C,EEAqB,CACvBC,YAAa,EACbC,QAAS,EACTC,WAAY,EACZC,WAAY,EACZC,QAAS,EACTC,OAAQ,EACRC,KAAM,GAELJC,EA
AO,CAACC,EAACK,KACEC,MAAMC,QAAQF,GAASA,EAQ,CAACA,IACjCG,OAAO,CAACC,EAQ,KA5B,MAAMC,EAAMP,EA
AIM,GACHB,YAAeE,IAARD,EAaBE,OAAOC,OAAOL,EAQ,CAAE,CAACC,GAAOC,IAASF,GACrE,CAAC,GAMFM,EAaw,CAA
CC,EAAMC,IAAOBD,GACxCC,GACAJ,OAAOK,KAAKD,GAaiBE,QAAST,IAClC,MAAMU,EAAYV,EACZW,EAAYJ,EAAGBG,QAC
hBR,IAAdS,EACAL,EAAMK,MAAMF,GAVQ,EAACV,EAAMa,IAA2B,iBAAVA,GACld5B,EAAMBe,GAELBa,EAAMC,WADN,GAA
GD,MAQ2BE,CAAuBL,EAawC,GAG1DL,EAAMK,MAAMI,eAAeN,KAOhCO,EAa6B,CAACC,EAAMBC,EAawC,KAEL9D,IAAKF,EA
AKBG,cAClBH,EAakBI,eAClBJ,EAakBK,UAAUC,IAC7B,MAAO,CAAEA,IAAK,GAaIC,IAAK,CAAC,EAAGC,aAAa,GAEL5C,
MAAM,UAAEH,GAAcL,EACHBS,EAACt,EAakBU,aAAe,EAAC,EAaAc,cAC5DC,EAa5B,OAAOC,OAAOX,EAak8B,EAaw,CA
AC,kBAAMb9B,EAakYB,EAAMb,CAAC,UAAW,aAAcA,EAakBc,SAAWT,EAaUS,QAAS,CACrKC,aAAcf,GAAMBe,cAAGBV,GA
AWU,eAE1DC,EAa2BhB,EAakBK,UAAUY,kBAaObhB,EAUgB,iBACrFA,EAAMBC,EAaBF,GACvCG,EAAMlC,OAAOC,OAAO
X,EAak8B,EAaw,CAAC,QAAS,SAAU,OAAQ,OAAQ,eAAGB,CAAEe,GAaIf,EAaUC,MACxGe,EAAS,CACXnG,MAAO8E,EAakB
G,YACzBhF,OAAQ6E,EAakBI,aAC1BF,QAAUA,GAaw,MACrBoB,iBAakBL,EAClBM,UAAwvB,EAakBwB,WAAa,EAAC,WAA
WC,QAEndC,GAA0B,IAAAC,SAAQnB,EAaAu,EAake,EAQR,GAEL,EADAc,EAawBrB,IAAMuB,EAaqBF,EAawBrB,IAAKL
,EAaU6B,eAAGb7B,EAaU8B,cAC7GJ,GAEL,EAaUB,CAACG,EAaUF,EAAGBC,KAEPd,GADsB,oCAAOCE,KAAKD,GAEL3D,O
AAOA,EAEX,IAAIE,EAaO,GAAGJ,KAUD,OAATIE,IACI,YAAYC,KAAKD,GACjBE,EAaOH,EAEB,QAaJc,SAASI,KAAKH,KA
AY,KAEL/BE,EAaOA,EAake,QAAQ,QAAS,YAG9BF,EAaOF,GAELZd,EAaUBD,IAEZB,MAGMoB,EAHCc,OAAOC,SAASC,OAC/B
C,MAAM,KACNC,IAAKC,GAAUA,EAAMF,MAAM,MACeG,KAAAM,GAAUA,EAAM,IAAIE,cAAcC,SAAS,qBAIHg,OAHOCT,IAA6
B,GACjEU,OAAOV,EAa2B,IAClC,OACsCpB,GAAOB,GAEL9D+B,EAaEC,GAaCA,EAaUC,aAAa,OC+G1D,SACIC,QA5HJ,SAA
iB/B,EAaIgC,EAaUC,GAAU,aAAEC,EAAY,SAAEC,EAaw,OAAM,WAAEC,GAaEC,GACvF,MAAMC,EAaAL,EAASM,MACtBC,E
AAWP,EAASjC,GACpB/F,GDjDewI,ECiDgBJ,EAASK,4BDjDND,GACxCE,SAASC,gBAAGBC,cACzB3B,OAA04B,aACP,GAH
oB,IAACL,ECmDrB,MAAMM,EAa0Bb,GAACc,QACzCD,wBACCE,EAaed,GAAYB,SAaBA,GAC5BC,GAaCA,EAawC,KAAMC,GA
AWA,EAaOC,cACHDC,EAASbNB,GAAGBe,EAACf,EAaEM,EACnEc,EAACP,CACfQc,iBAaiBf,GACjBgB,iBAaiB,sBACHB
,MAAE1J,EAak,OAAEC,GAaWsi,EAASoB,6BAA6BH,GAaenB,EAaUKB,EAAMBK,YAAaL,EAAMBM,aAAc1J,IAaiB,CACvKH
,MAAO0I,EAASKB,YACHB3J,OAAQyI,EAASmB,cAKrB,GAHivB,IACAJ,EAAS4B,wBA/CjB,SAA2CxB,EAAYsB,EAaAc,EA
Ac1J,EAACO,I,GAC5F,MAAMuB,EAa0B,CAAC,EAKjC,OAJAxB,EAawjE,QAAQ,EAAG0F,aAAYT,mBAC9BQ,EAawBC,GACpB
xB,EAASoB,6BAA6BL,EAACm,EAaAc,EAAC1J,GAACf,QAAU4J,IAEXGC,CACX,CAwC2CE,CAAKC1B,EAAYiB,EAAMBK,YA
AaL,EAAMBM,aAAc1J,EAACO,I,KAEL/JC,EACD,OAEL,MAAMyB,EAASnC,EAAYU,GACvBgB,IACAtB,EAASgC,IAAM,IAAOx
B,EAASmB,aAAe5J,GAC9CiI,EAASiC,KAAO,IAAOzB,EAASKB,YAAc5J,IAELdKi,EAASLI,MAAQA,EACjBKi,EAASjI,O
A3Gb,SAA2BA,EAAGjG,GAG/B,MAAMC,UAA5BA,GACyB,aAA5BA,EACEJ,SAASC,gBAAGBC,aANG,GA05B9I,CACV,CAOGs
BmK,CAAKBnK,EAAGjG,GAC5Cf,EAAS/H,aAAeA,EACxB+H,EAAS+B,OAASA,EAClB/B,EAASmC,aAAe3B,EAAS4B,wBACj
CpC,EAASE,wBAa0BA,EACnCF,EAASmB,OAASb,EAaWa,MACjC,EAOFIkB,MazFJ,SAaErE,EAaIgC,EAaUC,EAaUqC,EAa
WzF,EAaw0F,EAawC,EAACrC,EAaUSC,GAC5F,IAAK5G,OAAOK,KAAK8D,GAAU0C,OACvB,OAEL,MAAM,UAAEzF,GAACqF,
EACHBK,EAaELC,EAASjC,GACxBuC,EAaQN,EAASM,MAENBJ,IACAlD,EAaUY,iBAAMb,GAELjC,MAAM+E,EAACN,EAaUM,a
AAe,EACvChG,EAaOB,IACnB0F,MACEA,EAaUO,aAAe,CAClB9F,aAAciD,EAASLI,OAAS,GAak8K,EACrC5F,cAAegD,EA
ASjI,QAAU,GAak6K,GAEL3CtF,YAAaL,EAaUK,aERBiB,EAa0B5B,EAa2BC,EAAMBC,EAaw,OACnFiG,EAAGvE,GAAYBp
B,KAAK4F,KAAO,CAAC,EACtDC,EAPHV,SAA+BjC,EAAYBiC,EAAY1F,EAaasF,EAaAJ,GAEL1F,MAAMS,EADv,SAA+BD,EA
AYJ,EAAC,GACrD,OAaUB,IAAhBA,EACD,IACKI,EACHLL,MAAO,OACPC,OAAQ,QAEViL,CACV,CAM2BE,CAAsBF,EAAYJ,
GAKzD,GAJIJ,WACOS,EAaELl,OACtBkL,EAaenL,MAAQ,SAETBiJ,EACD,OAAOKC,EAGX,MAAM3G,EAQ,IAAK2G,GAGBn
B,MAfoB,SAAhB3F,GACAhB,EAAM6G,SAaw,WACjB7G,EAAM0F,IAAM,KAES,QAAhB1E,IAClHb,EAAMvE,OAAS,QAEa,UA
A5BgJ,IAEAzE,EAAM,eAAiB,aAGvBA,EAAM8G,iBACN9G,EAAM8G,eAAiBJ,EAaWI,eAAepE,QAAQ,mBAAoB,QAE1E1C,C
ACX,CAwFuB+G,CAAsBrD,EAASE,wBAAYB+B,EAaE7F,EAaUK,YAAasF,EAaAJ,GAC9HzG,EAASwE,EAaOyC,IACZhd,EA
SgC,KAAOHc,EAASiC,OACzBlG,EAAS4G,EAAC,CACnBX,IAAK,GAAGhC,EAASgC,QACjBC,KAAM,GAAGjC,EAASiC,WAG1
B,MAAMLE,EAAMQ,GAAYBrB,KAAO,GACtCS,EAaEv,GAawU,CAAGB2E,GAaw3E,aACrD2F,EazFV,SAawBtD,EAaUSC,EA
WzF,GACzC,MAAM,WAAEuD,GAaekC,EACvB,IAAKlC,IAaEA,EAaWSc,OAC3B,OAEL,MAAMY,EAaA,CAAC,EACpB,OAAlD
,EAawjE,QAAQ,EAAG0F,aAAY0B,OAAMC,iBACpC,MAAMC,EAaiB,IACHBnB,EACHtF,cAAegD,EAAS4B,yBAA2B,CAAC,G
```

Pretty-print

```

EAAWZB,GAACtD,EAABrB,KAAU,KAERDQG,CACX,CAQeUBI,CAAEtD,EAAPUD,EAAMBC,GAZB/D,GAIBI4F,IAEATC,EA
MS,QAAQ2C,WAAa,QAEBRb,EAUsB,QACVtB,EAUuB,kBACR,iBAaKBb,EAa3B,WACjC2B,EAa3B,QAAQ8C,aAAe,G
AChCvD,EAAMwD,SACNxD,EAAMyD,OAAS,WACXzD,EAAMS,QAAQid,SAAW,EAC7B,EAGa1D,EAAMyD,OAAS,WACPzD,EAAM
wD,SACNxD,EAAMS,QAAQid,SAAW,GAGzB1D,EAAMyD,OAAS,WACXzD,EAAMS,QAAQid,SAAW,EAC7B,CAER,GAGJ1B,EA
W,CD7EK,EAACrF,EAaKS,KAAiB,IAAAuG,kBAaIBhH,KAAS,EAaaiH,SAASC,MAC7E,IAAAF,kBAaIBhH,KAAS,EAaaiH,
SAASE,MAAQ1G,EC6EpC2G,CAAgBrH,EAUUC,IAAKS,IAC/B4C,EAAMgE,aAAa,gBAaIB,OAcpChE,EAAMgE,aAAa,UAAW,
QAC9BhE,EAAMgE,aAAa,WAAY,UAG/BhE,EAAMgE,aAAa,gBAaIB,QAExChE,EAAMiE,aAAezG,GAAOWC,EAAMgE,aAAa,M
AAOXG,GACvBiC,EAASmB,SACnCb,EAASmB,OACL9B,MAAM,MACN6B,KAAmUD,GAAWA,EAAPf,MAAM,KAaK,KAAOtB,IA
E/CwC,EAAMgE,aAAa,SAAUxG,GAe7BkC,EAASyE,SAAW9H,EAaKBwD,YACtC9E,MAAMqJ,KAaK1E,EAASyE,QAAQE,iBA
aIB,WAawZi,QAASOI,IAC7D,MAAMhD,EAAGD,EAAWC,OAAS,GACjC5H,EAAMOG,IAAazB,GACrBgD,EAaw1D,SAawjE,GA
CtB2H,EAawN,aAAa,SAAUrH,GAAO,KAIzD,CACJ,GcVMM6H,EAaIB,CACnBC,SAAU,gBACVC,MAAO,eA4IX,QAI1A,SAAY
B5E,EAau6E,EAAMBC,GAClD,OAaO,cAAuBA,EAACc,YACxX,WAAAC,GAEIC,QACAC,KAaKC,kBAaOB,KACzBD,KAaKE,UA
AY,IACrB,CACA,wBAaAC,CAAYBC,EAAGC,GACpBA,GACAL,KAaKM,UAeb,CACA,iBAaAC,GACQZ,EAaKBa,yBAClBR,KAA
KM,WAGLN,KAAKS,kBAEb,CACA,oBAaAC,GACIV,KAaKW,kBACLX,KAaKY,qBACLZ,KAaKa,mBACT,CACA,6BAaWC,GACP,
MAAO,CAAC,kBACZ,CACA,QAAAR,GACI,MAAM5F,EAaw,CAAC,EACZD,EAaw,CAAC,EACZsG,EAaUf,KAaKzF,aAAa,MAC5
BwC,EAAYiE,KAaKC,MAAMjB,KAaKvE,QAAQsB,WAAa,IACjDE,EAAGC,SAa9B+C,KAaKvE,QAAQwB,cAC5B,aAAEiE,GAA
iBtB,KAaKvE,SACxB,aAAEI,GAAiBkB,EAUrf,WAC7B,WAAEmD,GAaekC,EACjBnC,EAawSg,GAAiBrF,GAAGB2D,EAaE
3D,GAC7DhB,GAaC,EAawS,CACzBtC,EAawjE,QAASuK,IACZA,EAaUtF,eACvSf,EAaUtF,aACN2D,EAaE2B,EAaUtF,
iBAIzCnB,EAASqG,GAawf,KACbJD,EAauQE,cACV1G,EAASqC,EAauQE,aAAexB,EAACxE,SAASiG,eAAe,GAAGtE,EA
UqE,gBAEzF,MAAMzG,EAaEOC,EAauQE,YACzB1G,EAASqC,EAauQE,kBACnB/K,EAGN,GAFAqE,EAASM,MAAQgF,KAaKSb
,cAAC,OAcpC5G,EAASyE,QAauA,KAaKSb,cAAC,YACjC5G,EAASM,MAAO,CAEjB,MAAMtC,EAASh,KAef,YADAA,KAaKu
B,gBAAGB7I,EAezB,CAEaSH,KAaKa,oBAELb,KAaKuB,gBAAGBvB,MACrBlF,EAASOG,gBAAGBhH,QAAQ,KAC7BiH,EAAY
jH,QAAQuG,EAAStG,EAUUC,EAau,CAC7CC,eACAC,WACAC,cACDC,KAEP,MAAM4G,EAaA,CAACC,EAaIBzE,KACjCpC,EA
ASOG,gBAAGBI,OAaO,KAC5BH,EAAY3E,MAAMiE,EAAStG,EAUUC,EAauQC,EAaw4C,EAAMBgC,EAaIB1E,EAACrC,EAauS
C,MAGXH2E,EAaenH,EAASM,MACxB8G,EAauB9B,KAaKvE,QAAQsG,YAAcF,EAaapG,QAAQ2C,YAG/C/D,EAAYwH,IAaIBC
,EAevDJ,GAaw,GAAM,GAGjB1B,KAaKgC,kBAaKBN,EAe/B,CAMA,iBAaAM,CAaKBN,GACdO,aAAajC,KAaKE,WAClBF,KA
aKE,UAYN,EAACsC,WAaw,KACtCR,GAaw,IAvGX,KAYGJA,GAaw,EACf,CACA,aAAAS,GACIrH,EAASh,eAAeC,QAAQRc
,KACpC,CACA,eAAAW,GACI7F,EAASh,eAAeE,UAAUtC,KACtC,CACA,gBAaAS,GACI3F,EAASyH,qBAaQBF,QAAQRc,KA
C1C,CACA,kBAaAY,GACI9F,EAASyH,qBAaQBD,UAAUtC,KAC5C,CAMA,eAAauB,CAAGBiB,GACPxC,KAaKC,oBACND,KAA
KC,kBAaOB,IAAIL,EAAC6C,iBAaIB,KACxDzC,KAAKM,cAGbN,KAaKC,kBAaKBoC,QAAQG,EAAG,CAAE,WAaw,GACxD,C
AIA,iBAaA7B,GACQb,KAAKc,oBACLD,KAAKc,kBAaKB0C,aACvB3C,KAAKc,kBAaOB,KAejC,EAER,E,wBC/IA,MAAM,EA
AsB,IAAC,YAAY3G,KAAKSJ,UAAUC,WAEZclQ,KAAKmQ,MAAMnJ,OAaOOJ,OAaOC,YAC3BrJ,OAaOOJ,OAaOXQ,OAASOH,0
AAOyB,SAASC,gBAAGB4H,cAEZDtJ,OAaORb,iBAEZ4K,EAAMb,qCACnBC,EAaIB,+BACvB,SAASC,EAaKBtI,EAaw,CAAC
,EAAG8E,EAAGB,KAAMtI,EAAY,CAAC,GACzE,GAASb,oBAAXqC,OAcp,OAeJ,MAAM0J,EAAM,CACrLK,eAGB+J,EACHB9
J,aAAc+J,EACdG,YAAa,CAAC,EACdHL,iBAaKB,OAcfhB,GAEDiM,ECpBK,SAAC3D,EAaE9E,GACxC,MAAMOI,EAAC,YAE
pB,QAASDnN,KADtDuJ,EAAGBA,GAAiBjG,QACf8J,eAAeC,IAAIF,GAA4B,CAC7D,IAAIG,EAIAC,EAaBJ,OAzBiHe,EA
ciE,iBACdF,EAaIB,IAAI/D,EAACiE,eAAgBC,GAAYA,EAQ/J,IAAKgK,GAUA,EAAMrL,OAaO4H,cAGnGV,EAACOE,uB
ACdJ,EAauB,IAAII,qBAaSBF,GAAYA,EAQ/J,IAAKgK,IACtE,GAaIA,EAAME,eAGB,CACtB,MAAMC,EAawH,EAAMrL,
OACvBwL,EAAStD,qBAITsD,EAAS/B,eACb,CACA,OAaO4B,IACP,CAOI,WAAY,eAGB,SAAUd,GACb,MAAMe,EAaw,EAAG
B,CAC7BhC,cAAeuB,EACfpB,oBAaQbQb,EACrBpC,gBAaIB,OACd1G,GACJuI,EAaKzD,GACRA,EAAC6D,eAAEF,OAaOC,
EAaAY,EACrD,CACJ,CAEJ,CDrBmBC,CAAKzE,EAaE9E,GAC/ByI,GACAA,EAaOF,EAef,C,+DE6D0,SAASiB,EAASC,EA
WC,EAawC,EAawC,EAawC,GACnE,OAaQA,EAAMJ,IAACg,EAAYD,IAACD,EAAYD,GAAaE,CACjF,CaQBO,SAASG,EAASC,E
AAMC,GAC7B,IAAKC,EAaIC,GAAMH,GACVI,EAaIC,GAAMJ,EACf,OAaONs,KAaKwS,MAAMF,EAaKF,IAAO,GAaKG,EAaKF
,IAAO,EACjD,CAQO,SAASI,EAaQvR,GACtB,OAaOA,EAaLB,KAaKOS,GAaK,GAChC,CASBO,SAASC,EAACc,EAaIC,EA
IC,QACzB,IAAPF,IACFA,EAaK,CAAC,EAAG,SAEA,IAAPC,IACFA,EAaK,CAAC,EAAG,SAEI,IAAXC,IACFA,EAAS,GAGX
,OAaQ,IAAMA,EAD2C,IAA3C9S,KAaK+S,MAAMF,EAAG,GAaIC,EAAG,GAaKD,EAAG,GAaKD,EAAG,IAAY5S,KAaKOS,IAC
pC,GAClC,C","sources":["webpack:///./././././node_modules/@wix/animations-
kit/dist/esm/definitions/mediaResizeMap.js","webpack:///./././././node_modules/@wix/image/dist/
esm/custom-element/utls.js","webpack:///./././././node_modules/@wix/image/dist/esm/custom-
element/imageLayout.js","webpack:///./././././node_modules/@wix/image/dist/esm/custom-
element/WowImage.js","webpack:///./././././node_modules/@wix/image/dist/esm/customElementInit.j
s","webpack:///./././././node_modules/@wix/image/dist/esm/custom-
element/registry.js","webpack:///./././././node_modules/@wix/wow-utls/dist/esm/utls/math-and-
numbers.js"],"sourcesContent":["import { deg2rad } from '@wix/wow-utls';\nconst
getMediaDimensions = (width, height) => ({\n  width,\n  height,\n});\nconst
getFullHeightMedia = (width, height, screenHeight) => ({\n  width,\n  height:
Math.max(height, screenHeight),\n});\nfunction getMaxRotateBounds(width, height, angleInDeg)
{\n  const angleInRad = deg2rad(angleInDeg);\n  const radius = Math.hypot(width, height) /
2;\n  const travelAngle = Math.acos(width / 2 / radius);\n  const boundingWidth = width *
Math.abs(Math.cos(angleInRad)) +\n    height * Math.abs(Math.sin(angleInRad));\n  const
boundingHeight = width * Math.abs(Math.sin(angleInRad)) +\n    height *
Math.abs(Math.cos(angleInRad));\n  const minimalWidth = Math.ceil(angleInRad < travelAngle ?
boundingWidth : radius * 2);\n  const minimalHeight = Math.ceil(angleInRad < deg2rad(90) -
travelAngle ? boundingHeight : radius * 2);\n  return { width: minimalWidth, height:

```

Pretty-print

```

angleInRad = degToRad(angleInDeg);\n    return { width, height: width * Math.tan(angleInRad) +
height };\n}\n\nconst panSpeed = 0.2;\nconst rotateAngle = 22;\nconst skewAngle = 20;\nconst
zoomScale = 1.15;\nconst IMAGE_PARALLAX_HEIGHT_FACTOR = 1.5;\nconst BackgroundParallax = {\n
hasParallax: true,\n    getMediaDimensions: getFullHeightMedia,\n};\nconst
BackgroundParallaxZoom = {\n    hasParallax: true,\n    getMediaDimensions:
getFullHeightMedia,\n};\nconst BackgroundReveal = {\n    hasParallax: true,\n
getMediaDimensions: getFullHeightMedia,\n};\nconst BgCloseUp = { getMediaDimensions };\nconst
BgExpand = { getMediaDimensions };\nconst BgFakeBack = { getMediaDimensions };\nconst BgFadeIn
= { getMediaDimensions };\nconst BgFadeOut = { getMediaDimensions };\nconst BgFake3D = {\n
hasParallax: true,\n    getMediaDimensions: getFullHeightMedia,\n};\nconst BgPanLeft = {\n
getMediaDimensions: (width, height) => ({\n    width: width * (1 + panSpeed),\n
height,\n    })),\n};\nconst BgPanRight = {\n    getMediaDimensions: (width, height) => ({\n
width: width * (1 + panSpeed),\n    height,\n    })),\n};\nconst BgParallax = {\n
hasParallax: true,\n    getMediaDimensions: getFullHeightMedia,\n};\nconst BgPullBack = {
getMediaDimensions };\nconst BgReveal = {\n    hasParallax: true,\n    getMediaDimensions:
getFullHeightMedia,\n};\nconst BgRotate = {\n    getMediaDimensions: (width, height) =>
getMaxRotateBounds(width, height, rotateAngle),\n};\nconst BgShrink = { getMediaDimensions
};\nconst BgSkew = {\n    getMediaDimensions: (width, height) => getMaxSkewYBounds(width,
height, skewAngle),\n};\nconst BgUnwind = { getMediaDimensions };\nconst BgZoomIn = {\n
hasParallax: true,\n    getMediaDimensions: getFullHeightMedia,\n};\nconst BgZoomOut = {\n
getMediaDimensions: (width, height) => ({\n    width: width * zoomScale,\n    height:
height * zoomScale,\n    })),\n};\nconst ImageParallax = {\n    getMediaDimensions: (width,
height) => ({\n    width,\n    height: height * IMAGE_PARALLAX_HEIGHT_FACTOR,\n
}),\n};\nconst ImageReveal = {\n    getMediaDimensions: (width, height, screenHeight) => ({\n
width,\n    height: screenHeight,\n    })),\n};\n\nexport {\n// Legacy\nBackgroundParallax,
BackgroundParallaxZoom, BackgroundReveal, \n// New\nBgCloseUp, BgExpand, BgFakeBack, BgFadeIn,
BgFadeOut, BgFake3D, BgPanLeft, BgPanRight, BgParallax, BgPullBack, BgReveal, BgRotate,
BgShrink, BgSkew, BgUnwind, BgZoomIn, BgZoomOut, ImageParallax, ImageReveal, };\n\n// #
sourceMappingURL=mediaResizeMap.js.map", "import { alignTypes, fittingTypes, getData, isWEBP,
getFileExtension, fileType, } from '@wix/image-kit';\n\nimport { camelToKebab } from
'../utils';\n\nconst CSS_NUMERIC_VALUES = {\n    columnCount: 1,\n    columns: 1,\n
fontWeight: 1,\n    lineHeight: 1,\n    opacity: 1,\n    zIndex: 1,\n    zoom: 1,\n};\n\nconst
pick = (obj, props) => {\n    const propsArr = Array.isArray(props) ? props : [props];\n
return propsArr.reduce((subObj, prop) => {\n    const val = obj[prop];\n    return val
!== undefined ? Object.assign(subObj, { [prop]: val }) : subObj;\n    }, {});\n};\n\nconst
addDefaultUnitIfNeeded = (prop, value) => typeof value === 'number' &&\n
!CSS_NUMERIC_VALUES[prop]\n    ? `${value}px`\n    : value.toString();\n\nconst setStyle =
(node, styleProperties) => node &&\n    styleProperties &&\n
Object.keys(styleProperties).forEach((prop) => {\n    const styleProp = prop;\n
const propValue = styleProperties[styleProp];\n    if (propValue !== undefined) {\n
node.style[styleProp] = addDefaultUnitIfNeeded(styleProp, propValue);\n    }\n    else
{\n    node.style.removeProperty(styleProp);\n    }\n    });\n\nconst
getScreenHeight = (heightOverride) => heightOverride ||\n
document.documentElement.clientHeight ||\n    window.innerHeight ||\n    0;\n\nconst
getImageComputedProperties = (extendedImageInfo, envConsts, htmlTag) => {\n    // todo: CLNT-
5323 , wixapp sildergallery proxy is generating image data without uri\n    if
(!extendedImageInfo.targetWidth ||\n    !extendedImageInfo.targetHeight ||\n
!extendedImageInfo.imageData.uri) {\n    return { uri: '', css: {}, transformed: false
};\n    }\n    const { imageData } = extendedImageInfo;\n    const fittingType =
extendedImageInfo.displayMode || fittingTypes.SCALE_TO_FILL;\n    const imageOptions =
Object.assign(pick(imageData, ['upscaleMethod']), pick(extendedImageInfo, ['filters',
"encoding']), extendedImageInfo.quality || imageData.quality, {\n    hasAnimation:
extendedImageInfo?.hasAnimation || imageData?.hasAnimation,\n    });\n    const
devicePixelRatioFromData = extendedImageInfo.imageData.devicePixelRatio ||\n
envConsts.devicePixelRatio;\n    const devicePixelRatio =
getDevicePixelRatio(devicePixelRatioFromData);\n    const src = Object.assign(pick(imageData,
['width', 'height', 'crop', 'name', 'focalPoint']), { id: imageData.uri });\n    const target
= {\n    width: extendedImageInfo.targetWidth,\n    height:
extendedImageInfo.targetHeight,\n    htmlTag: (htmlTag || 'img'),\n
pixelAspectRatio: devicePixelRatio,\n    alignment: extendedImageInfo.alignType ||
alignTypes.CENTER,\n    };\n    const imageComputedProperties = getData(fittingType, src,
target, imageOptions);\n    imageComputedProperties.uri =
getMediaUrlByContext(imageComputedProperties.uri, envConsts.staticMediaUrl,
envConsts.mediaRootUrl);\n    return imageComputedProperties;\n};\n\nconst getMediaUrlByContext

```


Pretty-print

```

&& getRect !== 'none') ||\n      (sourceSets && sourceSets.some((srcset) =>
srcset.scrollEffect));\n    const sourceOfDimensions = (containerElm && hasBgEffect ?
containerElm : wixImage); // default to self\n    const cssBgEffect = window\n.getComputedStyle(wixImage)\n.getPropertyValue('--bg-scrub-effect');\n    const {
width, height } = services.getMediaDimensionsByEffect?.(cssBgEffect || bgEffect,
sourceOfDimensions.offsetWidth, sourceOfDimensions.offsetHeight, screenHeight) || {\n
width: wixImage.offsetWidth,\n    height: wixImage.offsetHeight,\n    };\n    if
(sourceSets) {\n      measures.sourceSetsTargetHeights =
getSourceSetsTargetHeightByEffect(sourceSets, sourceOfDimensions.offsetWidth,
sourceOfDimensions.offsetHeight, screenHeight, services);\n    }\n    if (!innerImage) {\n
return;\n    }\n    const imgSrc = getImageSrc(innerImage);\n    if (cssBgEffect) {\n
measures.top = 0.5 * (wixImage.offsetHeight - height);\n    measures.left = 0.5 *
(wixImage.offsetWidth - width);\n    }\n    measures.width = width;\n    measures.height =
getHeightOverride(height, mediaHeightOverrideType);\n    measures.screenHeight =
screenHeight;\n    measures.imgSrc = imgSrc;\n    measures.boundingRect =
wixImage.getBoundingClientRect();\n    measures.mediaHeightOverrideType =
mediaHeightOverrideType;\n    measures.srcset = innerImage.srcset;\n  }\n  \n  function patch(id,
measures, domNodes, imageInfo, envConsts, loadImage, isResponsive, bgEffect,
loadImageImmediately) {\n    if (!Object.keys(measures).length) {\n      return;\n    }\n
const { imageData } = imageInfo;\n    const wixImageNode = domNodes[id];\n    const image =
domNodes.image;\n    // no retina scaling for background scroll effects\n    if (bgEffect) {\n
imageData.devicePixelRatio = 1;\n    }\n    const targetScale = imageInfo.targetScale || 1;\n
const extendedImageInfo = {\n      ...imageInfo,\n      ...(!imageInfo.skipMeasure && {\n
targetWidth: (measures.width || 0) * targetScale,\n        targetHeight: (measures.height
|| 0) * targetScale,\n      }),\n      displayMode: imageData.displayMode,\n    };\n
const imageComputedProperties = getImageComputedProperties(extendedImageInfo, envConsts,
'img');\n    const computedStyle = imageComputedProperties?.css?.img || {};\n    const
imageStyle = computeStyleOverrides(measures.mediaHeightOverrideType, computedStyle,
imageData.displayMode, targetScale, isResponsive);\n    setStyle(image, imageStyle);\n    if
(measures.top || measures.left) {\n      setStyle(wixImageNode, {\n        top:
`${measures.top}px`,\n        left: `${measures.left}px`,\n      });\n    }\n    const
src = imageComputedProperties?.uri || '';\n    const hasAnimation = imageData?.hasAnimation ||
imageInfo?.hasAnimation;\n    const mediaToUri = computeSrcSets(measures, extendedImageInfo,
envConsts);\n    if (loadImageImmediately) {\n      // flag that this image has been
processed\n      image.dataset.ssrSrcDone = 'true';\n    }\n    if (imageInfo.isLQIP &&\n
imageInfo.lqipTransition &&\n      !('transitioned' in wixImageNode.dataset)) {\n
wixImageNode.dataset.transitioned = '';\n      if (image.complete) {\n
image.onload = function () {\n        image.dataset.loadDone = '';\n      };\n    }\n
    else {\n      image.onload = function () {\n        if
(image.complete) {\n          image.dataset.loadDone = '';\n        }\n      }\n    }\n
    else {\n      image.onload = function () {\n
image.dataset.loadDone = '';\n      };\n    }\n    }\n    if (loadImage) {\n      if (imageIsAnimated(imageData.uri, hasAnimation)) {\n
image.setAttribute('fetchpriority', 'low');\n      image.setAttribute('loading',
'lazy');\n      image.setAttribute('decoding', 'async');\n      }\n      else {\n
image.setAttribute('fetchpriority', 'high');\n      }\n      image.currentSrc !== src &&
image.setAttribute('src', src);\n      const srcIsMissingFromSrcset = measures.srcset &&\n
!measures.srcset\n        .split(' ')\n        .some((source) =>
source.split(' ')[0] === src);\n      if (srcIsMissingFromSrcset) {\n
image.setAttribute('srcset', src);\n      }\n      if (domNodes.picture &&
extendedImageInfo.sourceSets) {\n
Array.from(domNodes.picture.querySelectorAll('source')).forEach((sourceNode) => {\n
const mediaQuery = sourceNode.media || '';\n        const uri = mediaToUri?.
[mediaQuery];\n        if (sourceNode.srcset !== uri) {\n
sourceNode.setAttribute('srcset', uri || '');\n        }\n      });\n    }\n  }\n  \n  export default {\n    measure,\n    patch,\n  };\n  \n  \n  sourceMappingURL=imageUrl.js.map", "import { getImageSrc } from './utils';\n  import
imageUrl from './imageUrl';\n  const TIMEOUT = 250;\n  const imageEffectMap = {\n
parallax: 'ImageParallax',\n    fixed: 'ImageReveal',\n  };\n  \n  function wowImageFactory(services,
environmentConsts, contextWindow) {\n    return class WowImage extends
contextWindow.HTMLElement {\n      constructor() {\n        // eslint-disable-line no-
useless-constructor\n        super();\n        this.childListObserver = null;\n
this.timeoutId = null;\n      }\n      attributeChangedCallback(_, oldValue) {\n
if (oldValue) {\n        this.reLayout();\n      }\n    }\n  }\n  \n  \n

```


Pretty-print

```

MEDIA_ROOT_URL,\n      experiments: {},\n      devicePixelRatio: getDevicePixelRatio(),\n    ...envConsts,\n  });\n  const define = init(contextWindow, services);\n  if (define) {\n    define(env);\n  }\n}\n\nexport { initCustomElement };\n\n//\nsourceMappingURL=customElementInit.js.map", "import wowImageFactory from './WowImage';\nimport\nfastdom from 'fastdom';\nexport default function init(contextWindow, services) {\n  const\n  elementName = 'wow-image';\n  contextWindow = contextWindow || window;\n  if\n  (contextWindow.customElements.get(elementName) === undefined) {\n    let resizeObserver;\n    if (contextWindow.ResizeObserver) {\n      resizeObserver = new\n      contextWindow.ResizeObserver((entries) => entries.map((entry) => entry.target.reLayout()));\n    }\n    let intersectionObserver;\n    if (contextWindow.IntersectionObserver) {\n      intersectionObserver = new IntersectionObserver((entries) => entries.map((entry) => {\n        if (entry.isIntersecting) {\n          const wowImage = entry.target;\n          wowImage.unobserveIntersect();\n          // resize Observer will invoke reLayout\n          immediately.\n          // \"Observation will fire when observation starts if Element\n          is being rendered, and Element's size is not 0,0,\"\n          //\n          https://drafts.csswg.org/resize-observer/#dom-resizeobserver-observe\n          wowImage.observeResize();\n        }\n      }));\n      return entry;\n    },\n    {\n      /**\n      * old: 50% from 1080 (desktop) is 540px, 800 (mobile)\n      400px\n      * new: 150% from 1080 (desktop) is 1620, 800 (mobile) 1200\n      * chrome [loading=lazy]: 4g - 1250px, lower than 3g - 2500px\n      * @see\n      https://web.dev/articles/browser-level-image-lazy-loading#improved-thresholds\n      */\n      rootMargin: '150% 100%',\n    });\n  }\n  return\n  function (env) {\n    const WowImage = wowImageFactory({\n      resizeService: resizeObserver,\n      intersectionService: intersectionObserver,\n      mutationService: fastdom,\n      ...services,\n    }, env, contextWindow);\n    contextWindow.customElements.define(elementName, WowImage);\n  });\n}\n\n//\nsourceMappingURL=registry.js.map", "/*\n * Round a number to the closest\n * multiply of 'step'\n * @param step - The step value to round to\n * @param num - The\n * number to round\n * @returns The rounded number\n */\nexport function round(step, num) {\n  const mod = step ? num % step : 0;\n  return mod > step / 2 ? num - mod + step : num -\n  mod;\n}\n\n/**\n * Round with decimal precision, default round to integer\n * @param num -\n * The number to round\n * @param precision - The decimal precision (default: 0)\n * @returns The\n * rounded number\n */\nexport const roundPrecision = function (num, precision) {\n  if\n  (precision === void 0) {\n    precision = 0;\n  }\n  return\n  +num.toFixed(precision);\n}\n\n/**\n * Limit a number between 2 values, inclusive\n * @param min - The minimum value\n * @param max - The maximum value\n * @param num - The number\n * to clamp\n * @returns The clamped number\n */\nexport function clamp(min, max, num) {\n  return Math.min(max, Math.max(min, num));\n}\n\n/**\n * Snap a number by distance to another\n * number\n * @param to - The target number to snap to\n * @param dist - The distance\n * threshold\n * @param num - The number to snap\n * @returns The snapped number\n */\nexport\nfunction snap(to, dist, num) {\n  return Math.abs(num - to) <= dist ? to : num;\n}\n\n/**\n * Snap a number by distance every multiple of another number\n * @param to - The target\n * number to snap to\n * @param dist - The distance threshold\n * @param num - The number to\n * snap\n * @returns The snapped number\n */\nexport function snapEvery(to, dist, num) {\n  const\n  d1 = num % to;\n  const d2 = to - d1;\n  return d1 <= dist ? num - d1 : d2 <= dist ? num + d2\n  : num;\n}\n\n/**\n * Linear Interpolation\n * If t = 0 returns a, if t = 1 returns b, and\n * transitions the value in-between\n * @param a - The start value\n * @param b - The end\n * value\n * @param t - The interpolation factor\n * @returns The interpolated value\n */\nexport\nfunction lerp(a, b, t) {\n  return a * (1 - t) + b * t;\n}\n\n/**\n * Map a value from one\n * range 'a' to different range 'b'\n * @param sourceMin - The minimum value of the source\n * range\n * @param sourceMax - The maximum value of the source range\n * @param targetMin - The\n * minimum value of the target range\n * @param targetMax - The maximum value of the target\n * range\n * @param num - The number to map\n * @returns The mapped value\n */\nexport function\nmapRange(sourceMin, sourceMax, targetMin, targetMax, num) {\n  return (num - sourceMin) *\n  (targetMax - targetMin) / (sourceMax - sourceMin) + targetMin;\n}\n\n/**\n * Map a number from\n * a range to a fraction between 0 and 1\n * @param start - The start value of the range\n * @param end - The end value of the range\n * @param num - The number to map\n * @returns The\n * mapped value\n */\nexport function mapPercentage(start, end, num) {\n  return mapRange(start,\n  end, 0, 1, num);\n}\n\n/**\n * Get the distance between 2 points\n * @param p1 - The first\n * point [x1, y1]\n * @param p2 - The second point [x2, y2]\n * @returns The distance between the\n * two points\n */\nexport function distance(_ref, _ref2) {\n  let [x1, y1] = _ref;\n  let [x2,\n  y2] = _ref2;\n  return Math.sqrt((x2 - x1) ** 2 + (y2 - y1) ** 2);\n}\n\n/**\n * Convert\n * degrees to radians\n * @param angleInDeg - The angle in degrees\n * @returns The angle in\n * radians\n */\nexport function deg2rad(angleInDeg) {\n  return angleInDeg * Math.PI /

```

Pretty-print

```

radians\n * @returns the angle in degrees\n */\nexport function rad2deg(angleInRad) {\n
return angleInRad * 180 / Math.PI;\n}\n\n/**\n * Get the angle between 2 points in degrees
clamped between 0 and 360\n * Pass the third argument \"offset\" to rotate the angle source,\n
* for example use 90 to move angle 0 to the top\n * \n * @param p1 - The first point [x1, y1]\n
* @param p2 - The second point [x2, y2]\n * @param offset - The angle offset (default: 0)\n *
@return The angle between the two points in degrees\n */\nexport function getAngleInDeg(p1,
p2, offset) {\n  if (p1 === void 0) {\n    p1 = [0, 0];\n  }\n  if (p2 === void 0) {\n    p2 =
[0, 0];\n  }\n  if (offset === void 0) {\n    offset = 0;\n  }\n  const angle =
Math.atan2(p2[1] - p1[1], p2[0] - p1[0]) * 180 / Math.PI;\n  return (360 + offset + angle) %
360;\n}\n\n// # sourceMappingURL=math-and-numbers.js.map\"], \"names\":
[\"getMediaDimensions\", \"width\", \"height\", \"getFullHeightMedia\", \"screenHeight\", \"Math\", \"max\", \"Backg
roundParallax\", \"hasParallax\", \"BackgroundParallaxZoom\", \"BackgroundReveal\", \"BgCloseUp\", \"BgExpand
\", \"BgFadeBack\", \"BgFadeIn\", \"BgFadeOut\", \"BgFake3D\", \"BgPanLeft\", \"BgPanRight\", \"BgParallax\", \"BgPull
Back\", \"BgReveal\", \"BgRotate\", \"angleInDeg\", \"angleInRad\", \"radius\", \"hypot\", \"travelAngle\", \"acos\", \"b
oundingWidth\", \"abs\", \"cos\", \"sin\", \"boundingHeight\", \"ceil\", \"getMaxRotateBounds\", \"BgShrink\", \"BgSke
w\", \"tan\", \"getMaxSkewYBounds\", \"BgUnwind\", \"BgZoomIn\", \"BgZoomOut\", \"ImageParallax\", \"ImageReveal\", \"
_height\", \"CSS_NUMERIC_VALUES\", \"columnCount\", \"columns\", \"fontWeight\", \"lineHeight\", \"opacity\", \"zIn
dex\", \"zoom\", \"pick\", \"obj\", \"props\", \"Array\", \"isArray\", \"reduce\", \"subObj\", \"prop\", \"val\", \"undefined\",
\"Object\", \"assign\", \"setStyle\", \"node\", \"styleProperties\", \"keys\", \"forEach\", \"styleProp\", \"propValue\"
, \"style\", \"value\", \"toString\", \"addDefaultUnitIfNeeded\", \"removeProperty\", \"getImageComputedPropert
ies\", \"extendedImageInfo\", \"envConsts\", \"htmlTag\", \"targetWidth\", \"targetHeight\", \"imageData\", \"uri\",
\"css\", \"transformed\", \"fittingType\", \"displayMode\", \"fittingTypes\", \"SCALE_TO_FILL\", \"imageOptions\",
\"quality\", \"hasAnimation\", \"devicePixelRatioFromData\", \"devicePixelRatio\", \"getDevicePixelRatio\", \"
src\", \"id\", \"target\", \"pixelAspectRatio\", \"alignment\", \"alignType\", \"alignTypes\", \"CENTER\", \"imageComp
utedProperties\", \"getData\", \"getMediaUrlByContext\", \"staticMediaUrl\", \"mediaRootUrl\", \"imageUri\", \"t
est\", \"path\", \"exec\", \"replace\", \"devicePixelRatioQueryParam\", \"window\", \"location\", \"search\", \"split\"
, \"map\", \"query\", \"find\", \"toLowerCase\", \"includes\", \"Number\", \"getImageSrc\", \"imageNode\", \"getAttribut
e\", \"measure\", \"measures\", \"domNodes\", \"containerElm\", \"bgEffect\", \"sourceSets\", \"services\", \"innerIma
ge\", \"image\", \"wixImage\", \"heightOverride\", \"getScreenHeightOverride\", \"document\", \"documentElement\"
, \"clientHeight\", \"innerHeight\", \"mediaHeightOverrideType\", \"dataset\", \"hasBgEffect\", \"some\", \"srcset
\", \"scrollEffect\", \"sourceOfDimensions\", \"cssBgEffect\", \"getComputedStyle\", \"getPropertyValue\", \"get
MediaDimensionsByEffect\", \"offsetWidth\", \"offsetHeight\", \"sourceSetsTargetHeights\", \"mediaQuery\", \"g
getSourceSetsTargetHeightByEffect\", \"imgSrc\", \"top\", \"left\", \"getHeightOverride\", \"boundingRect\", \"g
etBoundingClientRect\", \"patch\", \"imageInfo\", \"loadImage\", \"isResponsive\", \"loadImageImmediately\", \"l
ength\", \"wixImageNode\", \"targetScale\", \"skipMeasure\", \"computedStyle\", \"img\", \"imageStyle\", \"styleWit
hScale\", \"computeScaleOverrides\", \"position\", \"objectPosition\", \"computeStyleOverrides\", \"mediaToUr
i\", \"crop\", \"focalPoint\", \"imageInfoClone\", \"computeSrcSets\", \"ssrSrcDone\", \"isLQIP\", \"lqipTransition
\", \"transitioned\", \"complete\", \"onload\", \"loadDone\", \"getFileExtension\", \"fileType\", \"GIF\", \"WEBP\", \"im
ageIsAnimated\", \"setAttribute\", \"currentSrc\", \"source\", \"picture\", \"from\", \"querySelectorAll\", \"sourc
eNode\", \"media\", \"imageEffectMap\", \"parallax\", \"fixed\", \"environmentConsts\", \"contextWindow\", \"HTMLEl
ement\", \"constructor\", \"super\", \"this\", \"childListObserver\", \"timeoutId\", \"attributeChangedCallback\"
, \"_\", \"oldValue\", \"reLayout\", \"connectedCallback\", \"disableImagesLazyLoading\", \"observeIntersect\", \"
disconnectedCallback\", \"unobserveResize\", \"unobserveIntersect\", \"unobserveChildren\", \"observedAttr
ibutes\", \"imageId\", \"JSON\", \"parse\", \"bgEffectName\", \"sourceSet\", \"containerId\", \"getElementById\", \"qu
erySelector\", \"observeChildren\", \"mutationService\", \"imageLayout\", \"patchImage\", \"shouldLoadImage\",
\"mutate\", \"imageElement\", \"ssrSrcNeedProcessing\", \"hasSsrSrc\", \"debounceImageLoad\", \"clearTimeout\"
, \"setTimeout\", \"observeResize\", \"resizeService\", \"observe\", \"unobserve\", \"intersectionService\", \"pare
nt\", \"MutationObserver\", \"childList\", \"disconnect\", \"navigator\", \"userAgent\", \"round\", \"screen\", \"avai
lWidth\", \"clientWidth\", \"STATIC_MEDIA_URL\", \"MEDIA_ROOT_URL\", \"initCustomElement\", \"env\", \"experimen
ts\", \"define\", \"elementName\", \"customElements\", \"get\", \"resizeObserver\", \"intersectionObserver\", \"Res
izeObserver\", \"entries\", \"entry\", \"IntersectionObserver\", \"isIntersecting\", \"wowImage\", \"rootMargin\"
, \"WowImage\", \"init\", \"mapRange\", \"sourceMin\", \"sourceMax\", \"targetMin\", \"targetMax\", \"num\", \"distance\"
, \"_ref\", \"_ref2\", \"x1\", \"y1\", \"x2\", \"y2\", \"sqrt\", \"deg2rad\", \"PI\", \"getAngleInDeg\", \"p1\", \"p2\", \"offset\",
\"atan2\"], \"sourceRoot\": \"\"}

```