

		Asg.1 from 10
a	1069032	6
a	1100560	8
a	1031740	9
a	1144917	7.5
a	1113173	9
a	1086682	8
b	1140405	5.25
b	1057503	7.25
b	1058520	7
b	1072307	6.5
b	1151446	7.75
b	1085962	6.5
b	1048932	7.5
b	1102228	7.25
b	1127142	4
b	1057330	8
b	1104574	6
b	1130022	4.5
b	1009877	8.5
c	1050615	5.5
c	1125175	5.75
c	1155654	3.5
c	1097650	7
c	1079707	7
c	1101944	7.75
c	1099573	7
c	1112999	5.75
c	1089482	6.75
c	1071343	6.25
c	1133489	7
c	1100743	7.75
d	1072200	8
d	1060914	6.75
d	1137501	5.5
d	1115245	6.5
d	1072490	6
d	1032209	4.5
d	1079950	5.25
d	1122867	8
e	1079816	6.75
f	1126994	5.75
f	1032761	6
f	1058361	8
g	1027904	7.25
g	1163398	
g	1056611	4.5
g	1098751	6
g	1017345	6
h	1075831	7.5
h	0297104	8.25
h	1059265	7
h	1138366	7.5
h	1058862	7.25

h	1034346	7.5
h	1076116	6.75
i	1154297	
i	1122009	7
k	1073915	7
k	1107353	5.25
k	1161963	7
k	396152	6.75
k	1103873	6
k	1058957	6.75
k	1097874	6.5
l	1102317	4
l	1101221	6.5
l	1058972	5.5
l	1078130	6.5
l	1122271	4
l	1097486	8.25
l	1106526	5.25
l	1105775	4.5
l	1031085	8.5
l	1074021	7
l	1119299	6.75
m	1035466	7.5
m	1100897	5.5
m	264835	4
m	1132300	7
m	1126457	6.5
m	1123991	8.5
m	1073901	6.5
m	1117203	6.5
m	1065658	4.5
m	1062999	6.75
m	1043262	5.75
m	1148282	6.75
n	1103342	7.5
n	1080566	7.25
n	1082380	5.75
o	1117173	7
o	1058260	6.25
p	1070624	6.5
p	1045666	5.25
p	1072850	6.25
p	1118813	7.5
p	1091516	6.25
p	1101467	6.25
p	1146185	5.5
r	1110240	6.25
r	1083088	6.5
r	1054399	6.25
r	1132765	6.5
r	1079440	6.75
s	1050628	7
s	1070552	6.5
s	0294988	
s	0361982	5.5

s	1125755	7.5
s	1053281	4.75
s	1156715	8.5
s	1069309	6.75
s	1015161	4
s	1059444	7
s	1048367	5.5
s	1038545	4
s	1050433	7.75
t	1151508	4
t	1056137	5.25
t	1126146	5
t	1074348	7
u	1124256	7
v	1076797	3
v	1156716	6.25
w	1122276	7.75
w	1130873	9.5
w	1076707	5.75
w	1044772	7
w	1097787	5
w	1151044	7
w	1137373	7.75
w	1103992	7.75
w	1057353	6.75
w	1106226	6
w	1054352	6.75
w	1075261	6
w	1075262	8
y	1053261	8
y	1051981	9
y	1079299	6.5
y	1081853	6.5
z	11056866	6

6.521583