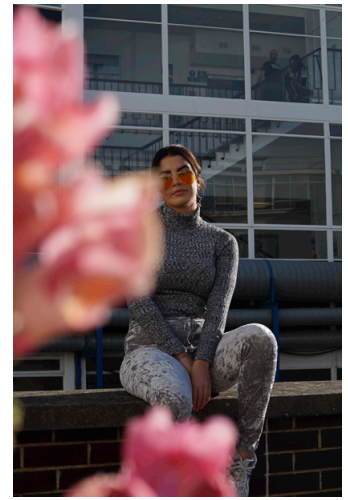




1/125 sec at f / 11



1/125 sec at f / 11



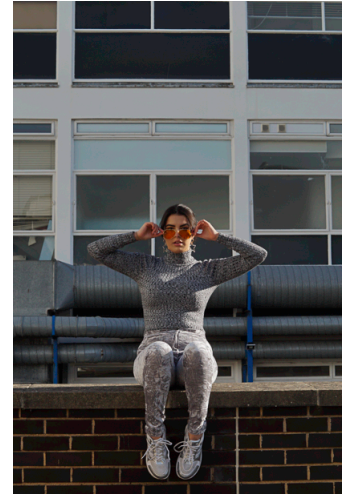
1/125 sec at f / 11



1/125 sec at f / 11



1/125 sec at f / 11



1/125 sec at f / 11



1/125 sec at f / 11



1/160 sec at f / 1.8



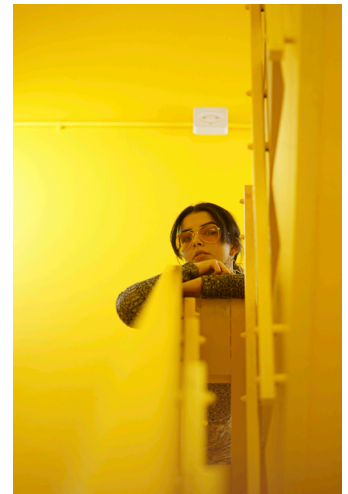
1/160 sec at f / 1.8



1/160 sec at f / 1.8



1/160 sec at f / 1.8



1/160 sec at f / 1.8



1/160 sec at f / 1.8



1/160 sec at f / 1.8



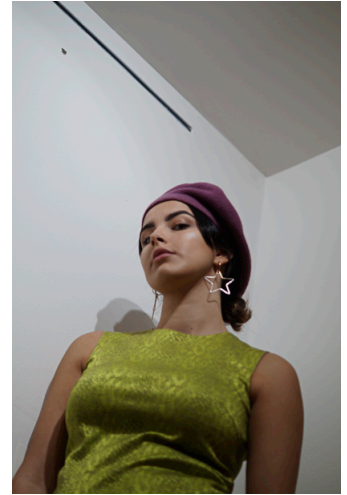
1/160 sec at f / 2.5



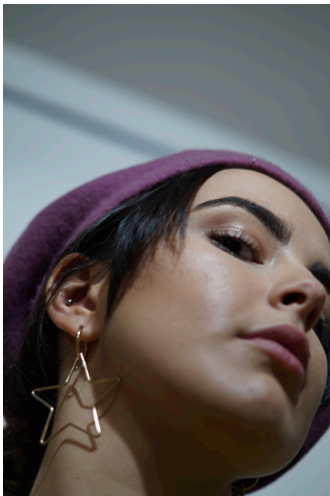
0.5 sec at f / 20



1/100 sec at f / 1.8



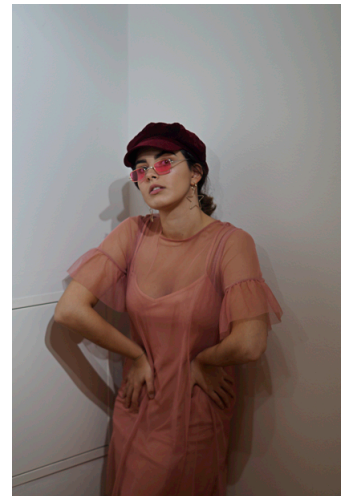
1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



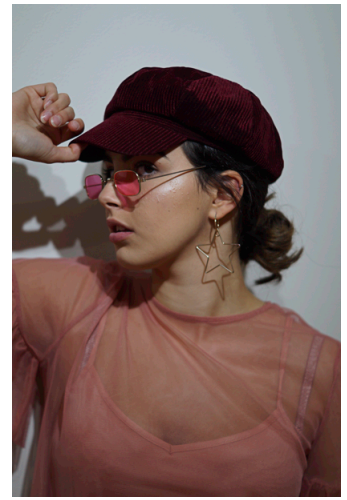
1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



1/100 sec at f / 1.8



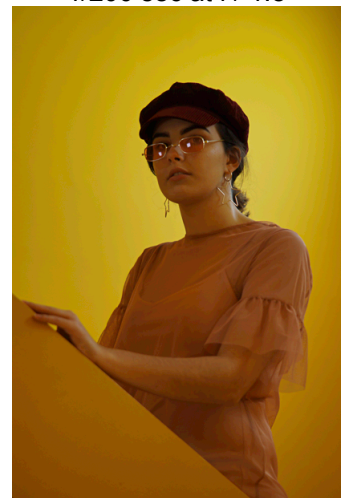
1/200 sec at f / 1.8



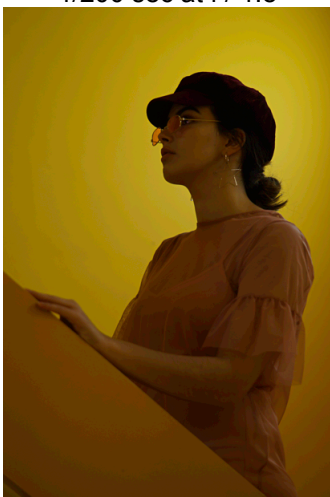
1/200 sec at f / 1.8



1/200 sec at f / 1.8



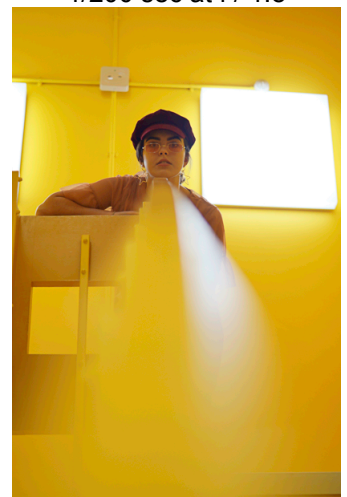
1/200 sec at f / 1.8



1/200 sec at f / 1.8



1/200 sec at f / 1.8



1/100 sec at f / 1.8