





















name	input_a	input_b	output_a	output_b
0				
1				
2				
3				
4				



5



6



7



8



9



10





11



12



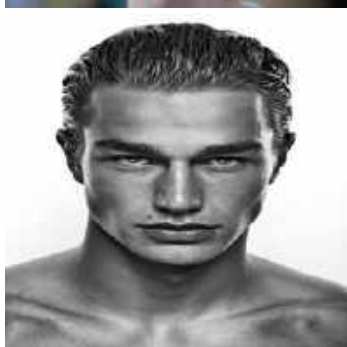
13



14



15



16





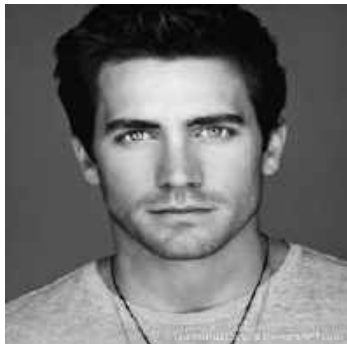
17



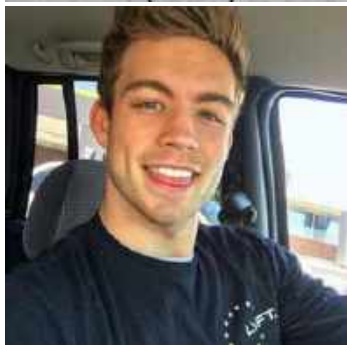
18



19



20



21



22





23



24



25



26



27



28





29



30



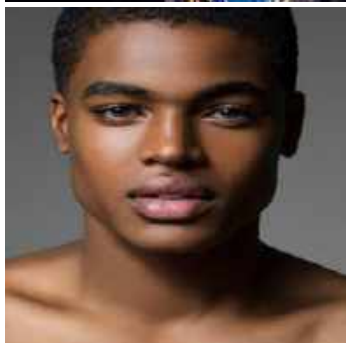
31



32



33



34





35



36



37



38



39



40





41



42



43



44



45



46





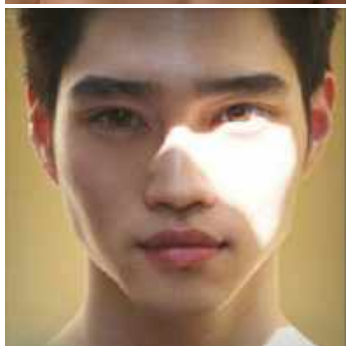
47



48



49



50



51



52

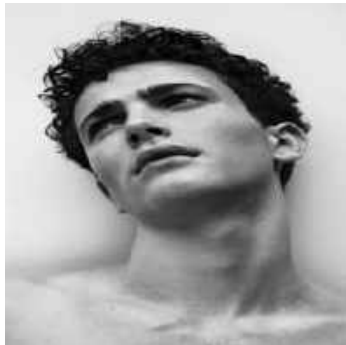




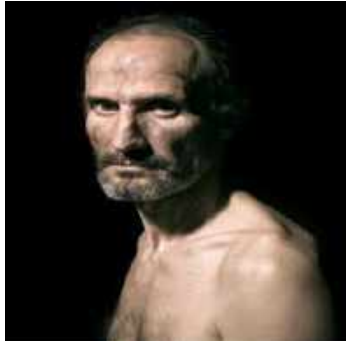
53



54



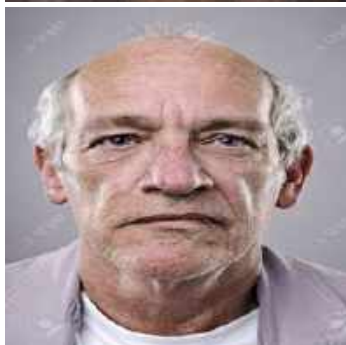
55



56



57



58





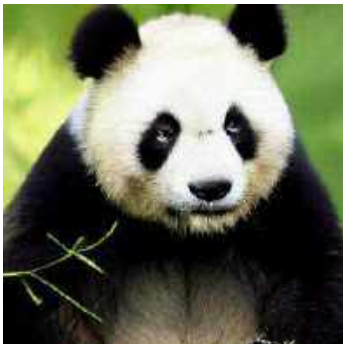
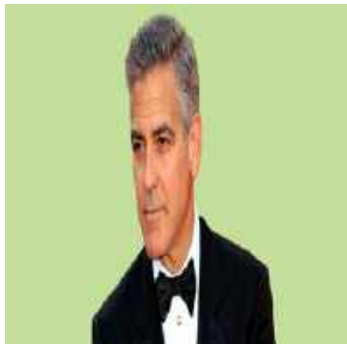
59



60



61



62



63



64





65



66



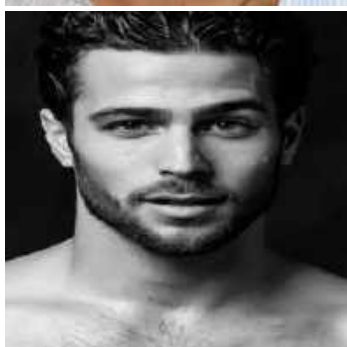
67



68



69



70





71



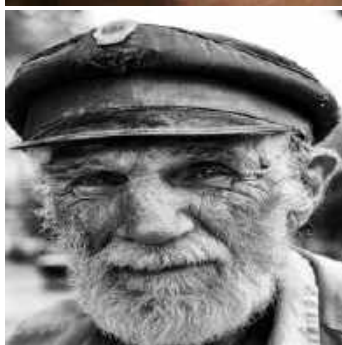
72



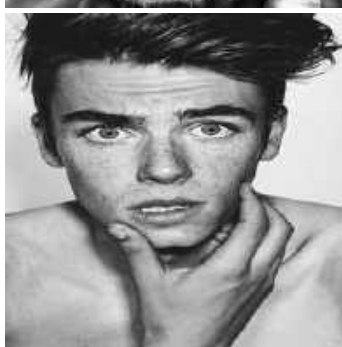
73



74



75



76





77



78



79



80



81



82

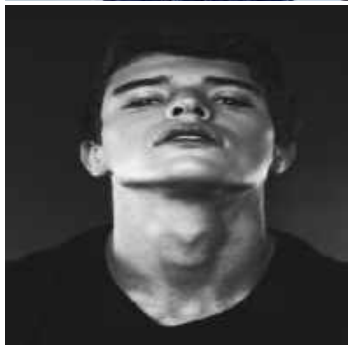




83



84



85



86



87



88





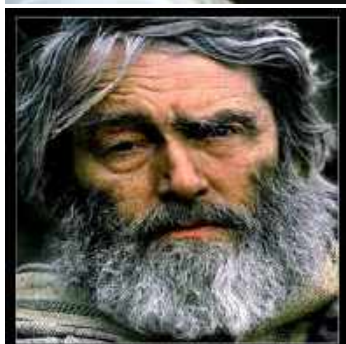
89



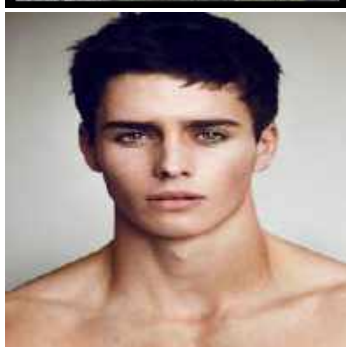
90



91



92



93



94





95



96



97



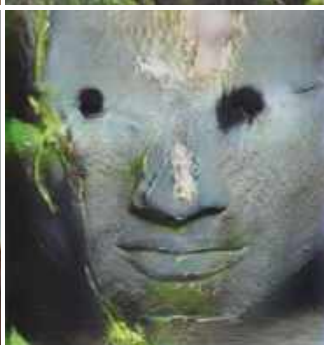
98



99



100





101



102



103



104



105



106





107



108



109



110



111

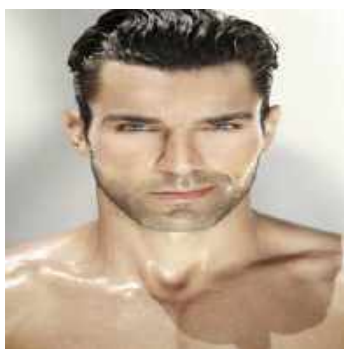


112





113



114



115



116



117



118





119



120



121



122



123



124





125



126



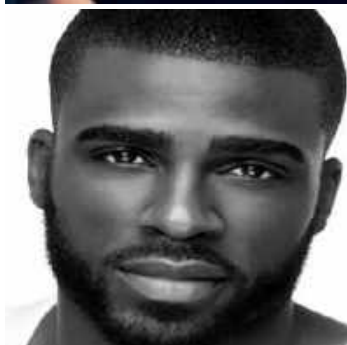
127



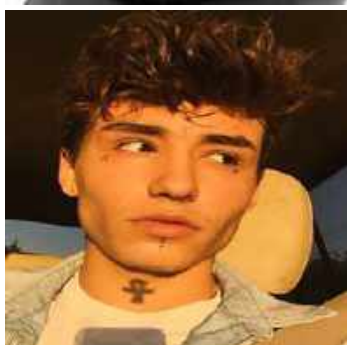
128



129



130

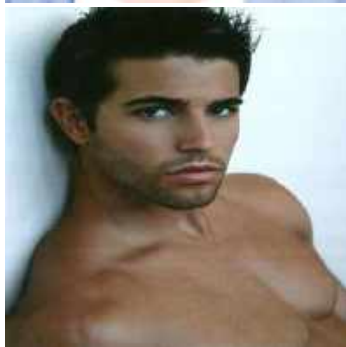




131



132



133



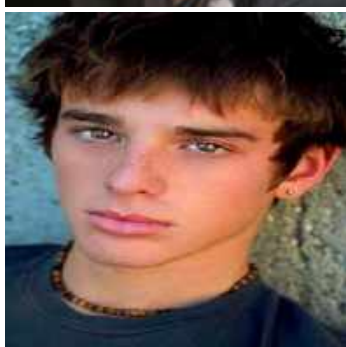
134



135



136





137



138



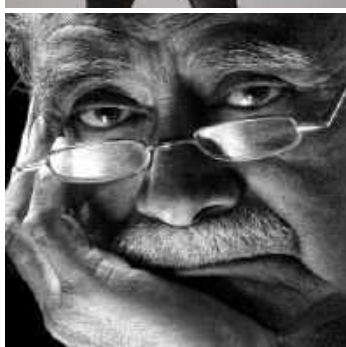
139



140



141



142





143



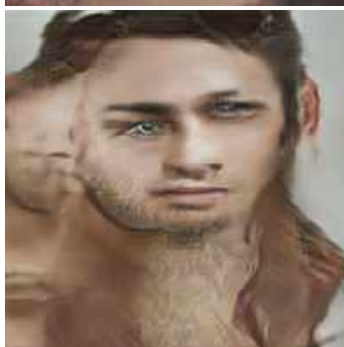
144



145



146



147



148





149



150



151



152



153



154





155



156



157

