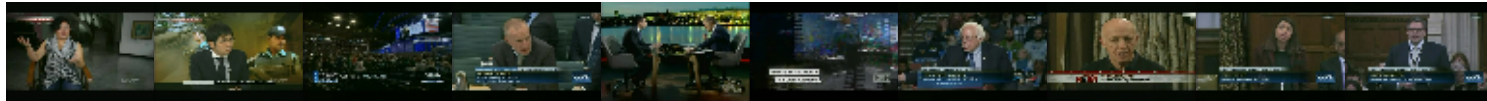
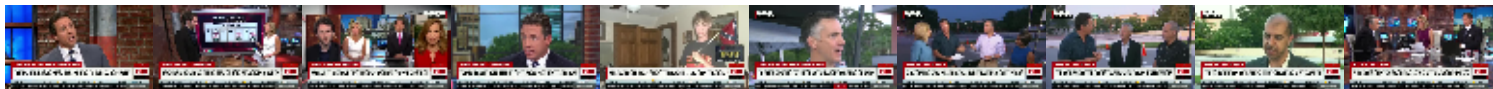




The cluster -> 1 and total images->19



The cluster -> 2 and total images->53





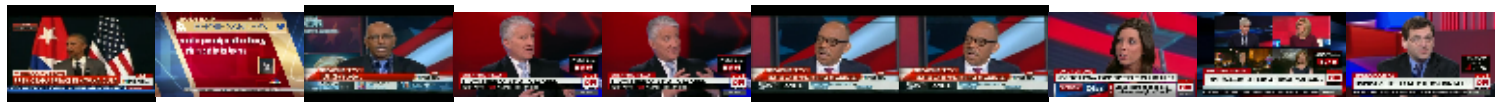
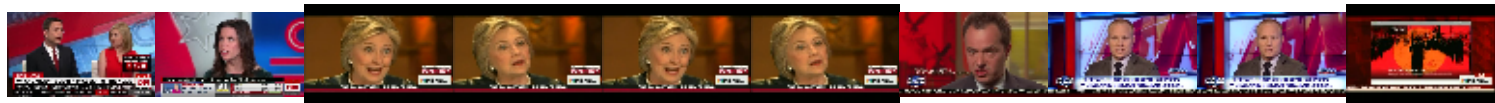




The cluster -> 4 and total images->35



The cluster -> 5 and total images->53





The cluster -> 6 and total images->20



The cluster -> 7 and total images->9





The cluster -> 8 and total images->10



The cluster -> 9 and total images->8





The cluster -> 10 and total images->19





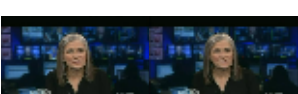
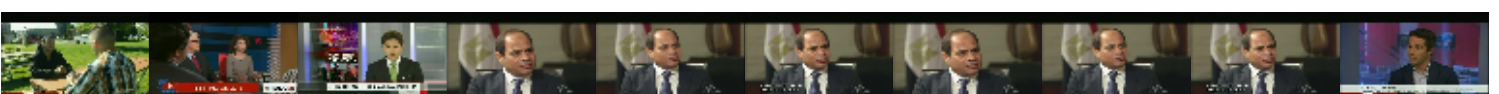
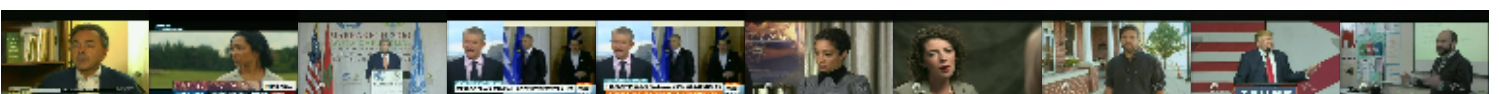
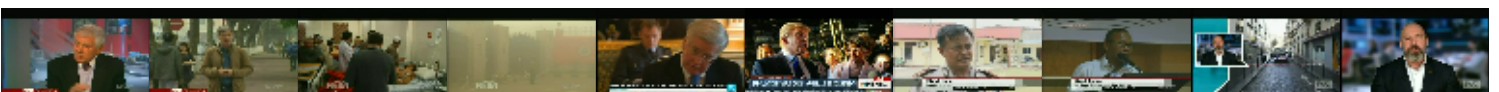
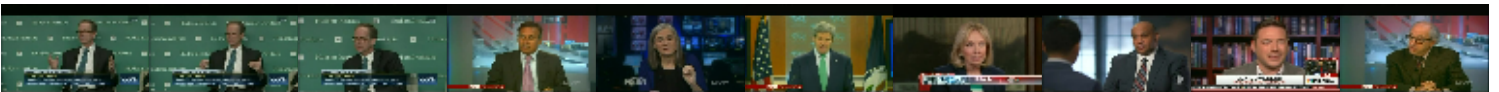
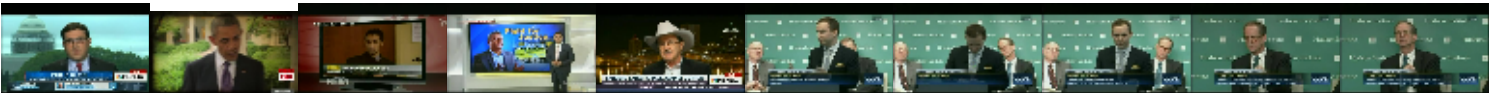
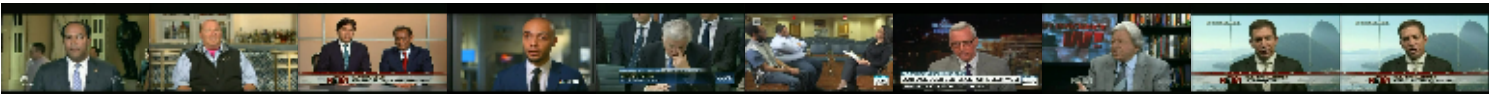
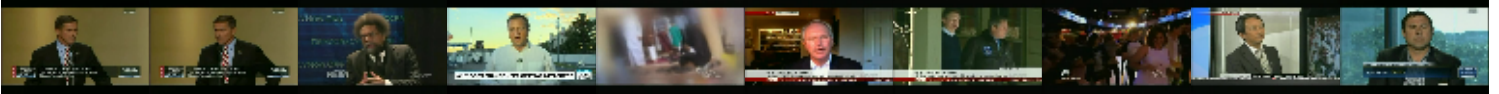


The cluster -> 12 and total images->106





The cluster -> 13 and total images->122

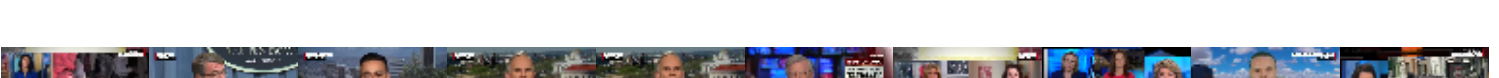
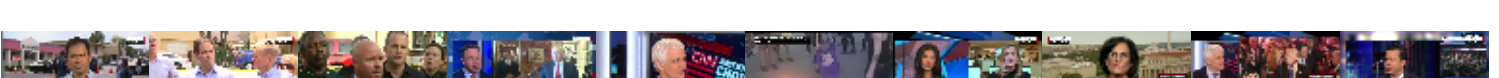
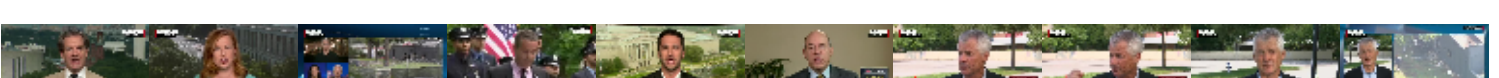
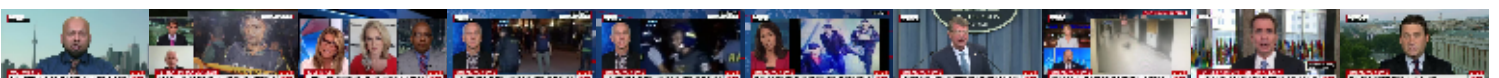


The cluster -> 14 and total images->13





The cluster -> 15 and total images->131





The cluster -> 16 and total images->8



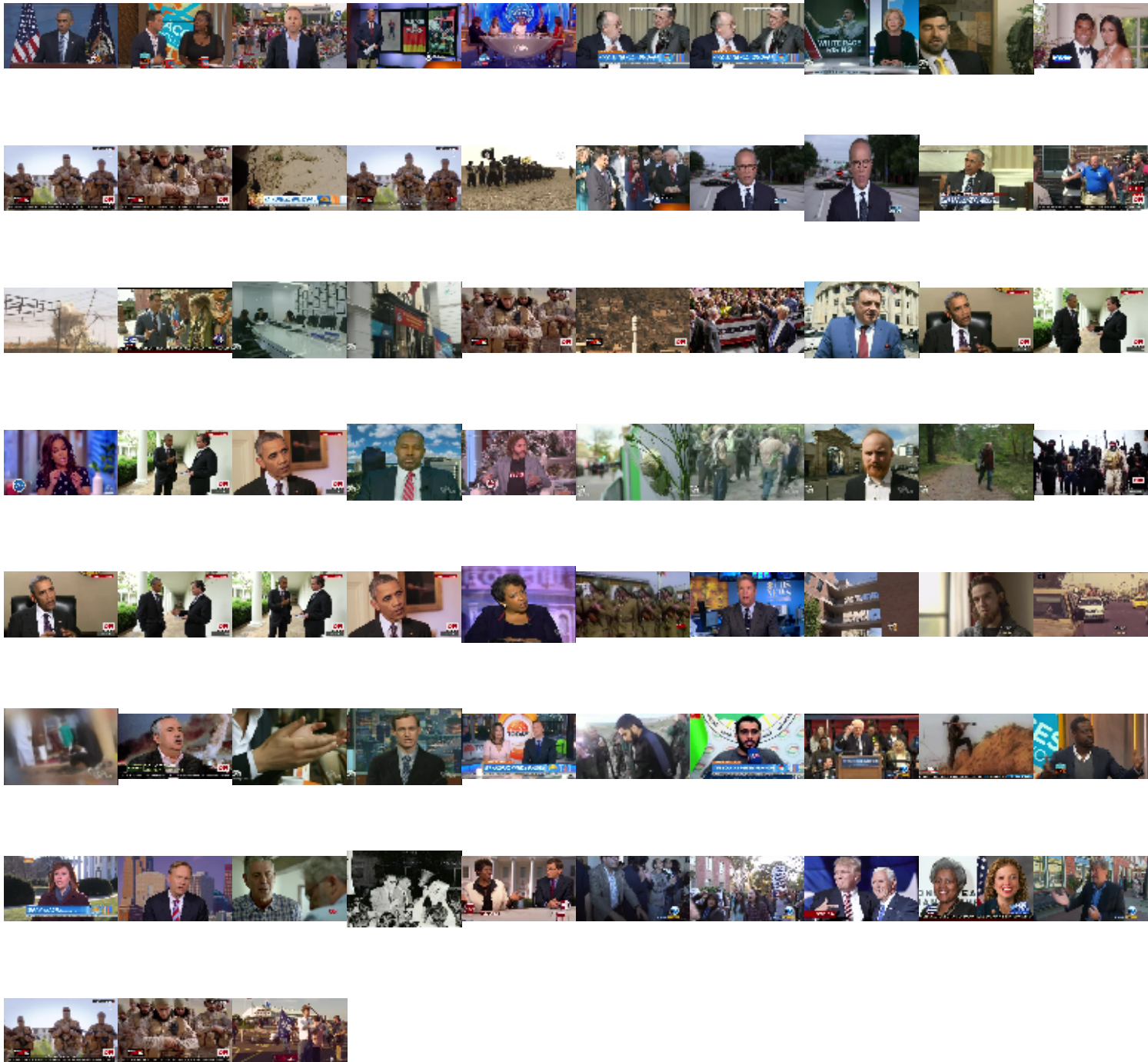
The cluster -> 17 and total images->19



The cluster -> 18 and total images->44



The cluster -> 19 and total images->73





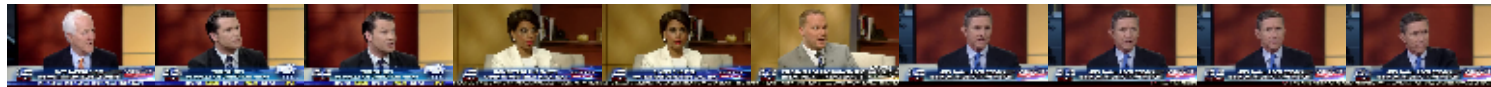
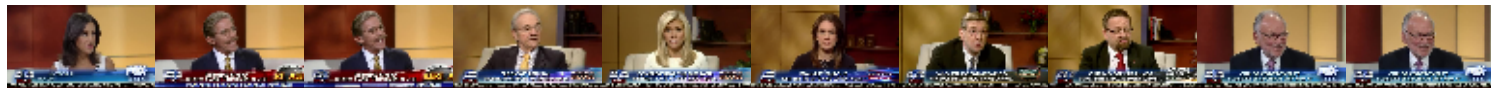




The cluster -> 21 and total images->5



The cluster -> 22 and total images->27

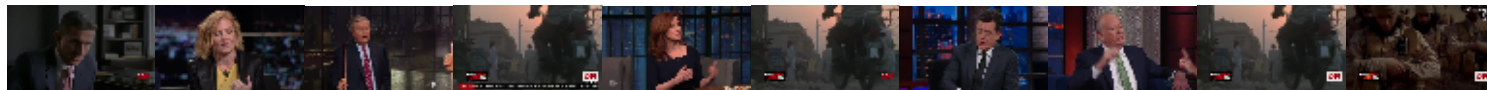


The cluster -> 23 and total images->10





The cluster -> 24 and total images->29



The cluster -> 25 and total images->7



The cluster -> 26 and total images->17

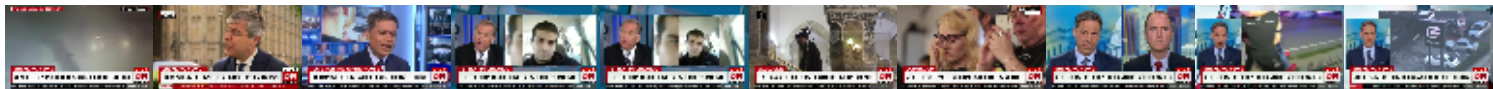


The cluster -> 27 and total images->5





The cluster -> 28 and total images->54



The cluster -> 29 and total images->9



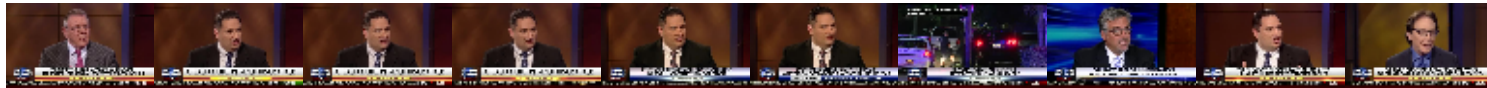
The cluster -> 30 and total images->18



The cluster -> 31 and total images->25

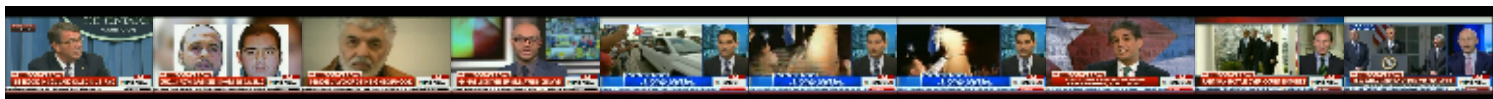


The cluster -> 32 and total images->16





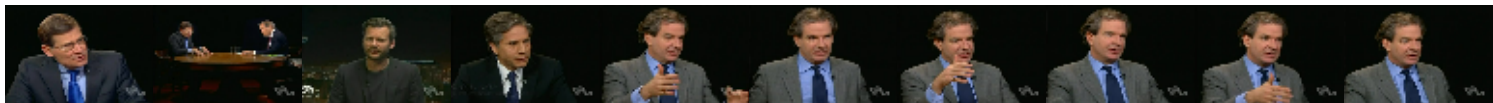
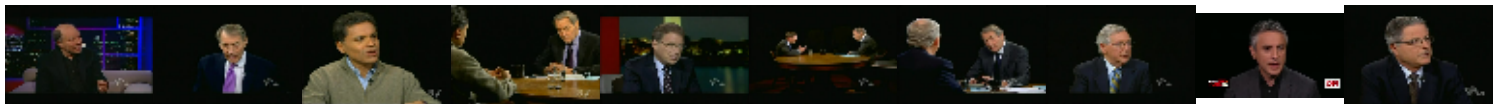
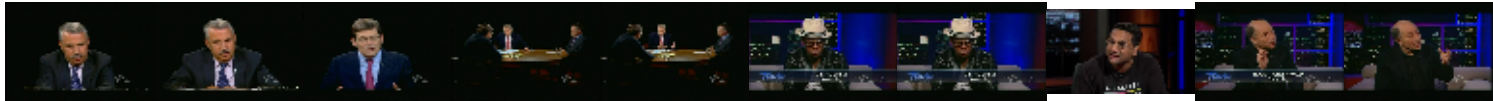
The cluster -> 33 and total images->82



The cluster -> 34 and total images->18



The cluster -> 35 and total images->75



The cluster -> 36 and total images->8



The cluster -> 37 and total images->19





The cluster -> 38 and total images->33



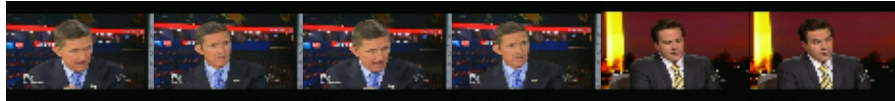
The cluster -> 39 and total images->23



The cluster -> 40 and total images->9



The cluster -> 41 and total images->6



The cluster -> 42 and total images->9



The cluster -> 43 and total images->5

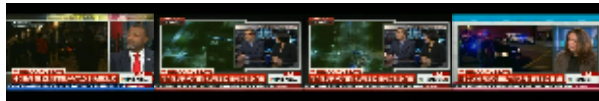




The cluster -> 44 and total images->15



The cluster -> 45 and total images->14



The cluster -> 46 and total images->19



The cluster -> 47 and total images->10

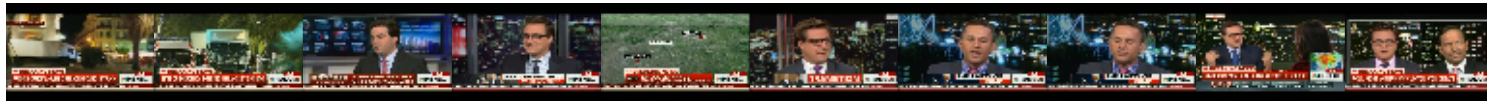


The cluster -> 48 and total images->13





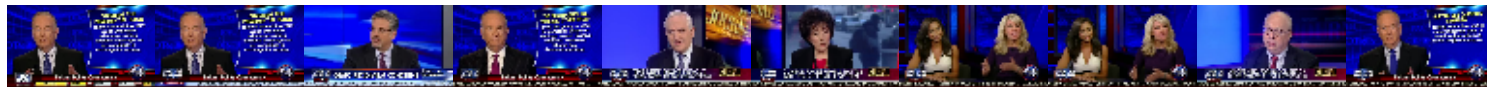
The cluster -> 49 and total images->11



The cluster -> 50 and total images->6



The cluster -> 51 and total images->38



The cluster -> 52 and total images->5



The cluster -> 53 and total images->17





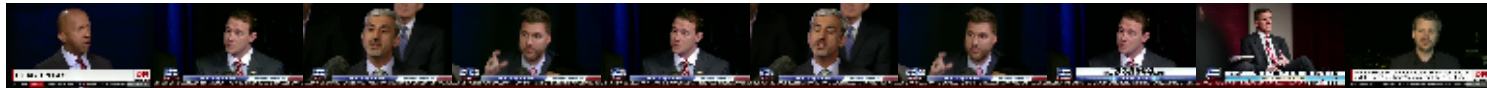
The cluster -> 54 and total images->14



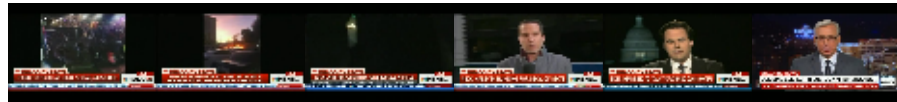
The cluster -> 55 and total images->5



The cluster -> 56 and total images->17



The cluster -> 57 and total images->6



The cluster -> 58 and total images->5





The cluster -> 59 and total images->4



The cluster -> 60 and total images->9



The cluster -> 61 and total images->14



The cluster -> 62 and total images->11



The cluster -> 63 and total images->28



The cluster -> 64 and total images->13





The cluster -> 65 and total images->33



The cluster -> 66 and total images->19



The cluster -> 67 and total images->6



The cluster -> 68 and total images->5



The cluster -> 69 and total images->9



The cluster -> 70 and total images->6





The cluster -> 71 and total images->7



The cluster -> 72 and total images->5



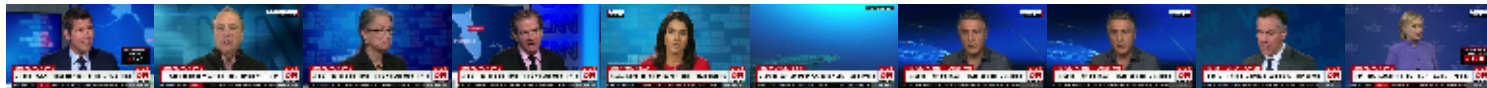
The cluster -> 73 and total images->8



The cluster -> 74 and total images->8



The cluster -> 75 and total images->10



The cluster -> 76 and total images->10



The cluster -> 77 and total images->7





The cluster -> 78 and total images->5



The cluster -> 79 and total images->12



The cluster -> 80 and total images->8



The cluster -> 81 and total images->5



The cluster -> 82 and total images->5



The cluster -> 83 and total images->5





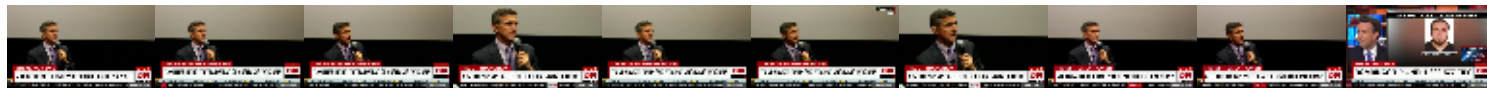
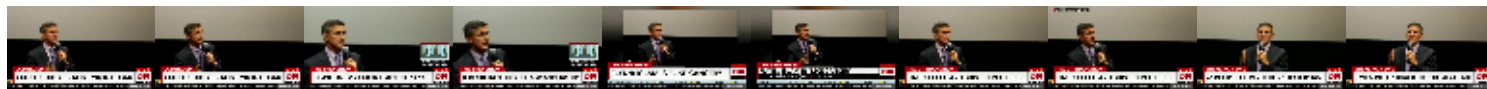
The cluster -> 84 and total images->5



The cluster -> 85 and total images->5



The cluster -> 86 and total images->30



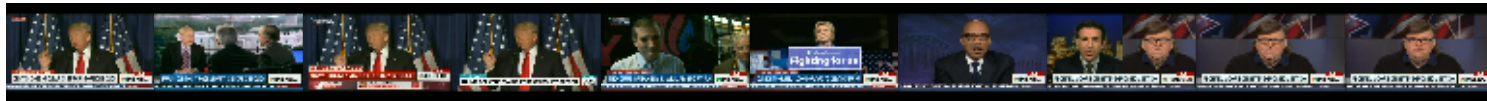
The cluster -> 87 and total images->11



The cluster -> 88 and total images->8



The cluster -> 89 and total images->14



The cluster -> 90 and total images->12





The cluster -> 91 and total images->5



The cluster -> 92 and total images->7



The cluster -> 93 and total images->4



The cluster -> 94 and total images->5



The cluster -> 95 and total images->5



The cluster -> 96 and total images->8



The cluster -> 97 and total images->9



The cluster -> 98 and total images->5





The cluster -> 99 and total images->4



The cluster -> 100 and total images->6



The cluster -> 101 and total images->7



The cluster -> 102 and total images->5



The cluster -> 103 and total images->5



The cluster -> 104 and total images->6



The cluster -> 105 and total images->7



The cluster -> 106 and total images->6

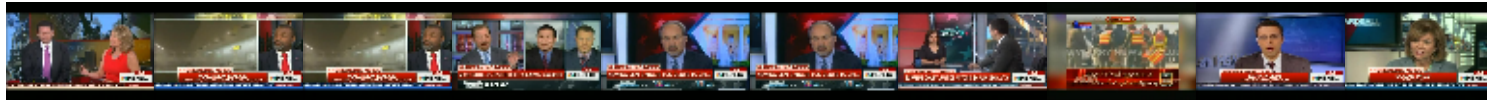




The cluster -> 107 and total images->8



The cluster -> 108 and total images->11



The cluster -> 109 and total images->5



The cluster -> 110 and total images->5



The cluster -> 111 and total images->7



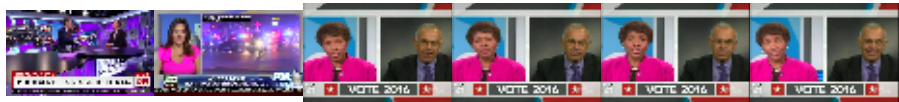
The cluster -> 112 and total images->5



The cluster -> 113 and total images->5



The cluster -> 114 and total images->6





The cluster -> 115 and total images->5



The cluster -> 116 and total images->7



The cluster -> 117 and total images->5



The cluster -> 118 and total images->5



The cluster -> 119 and total images->4



The cluster -> 120 and total images->5



The cluster -> 121 and total images->5



The cluster -> 122 and total images->5





The cluster -> 123 and total images->5



The cluster -> 124 and total images->11

