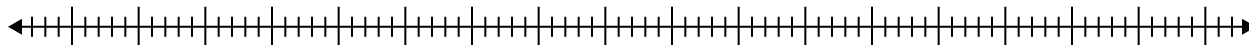


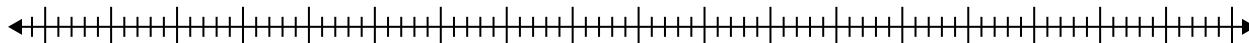


Create a box plot from the set of numbers.

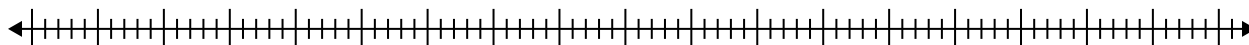
- 1) 56, 29, 49, 23, 28, 31, 93, 42



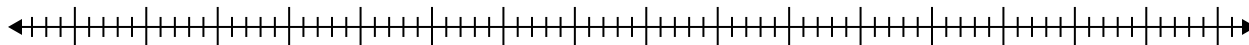
- 2) 85, 50, 99, 29, 27, 70, 99



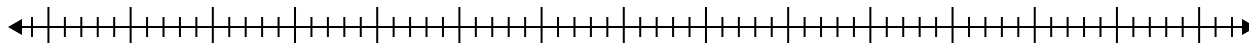
- 3) 53, 42, 89, 75, 60, 20, 31, 54



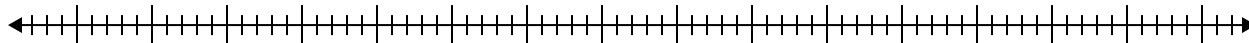
- 4) 28, 74, 48, 59, 85, 32, 93



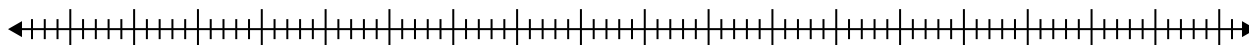
- 5) 51, 50, 42, 61, 97, 56, 55, 87



- 6) 65, 84, 48, 45, 87, 79, 21, 83



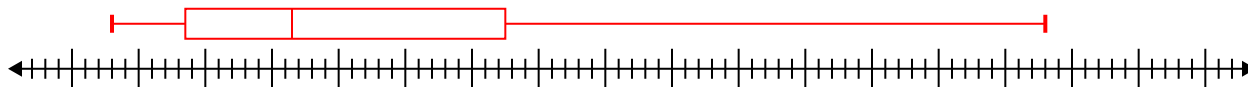
- 7) 71, 36, 27, 42, 25, 80, 95, 83, 51, 55, 80



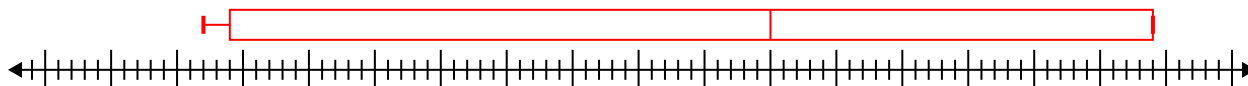


Create a box plot from the set of numbers.

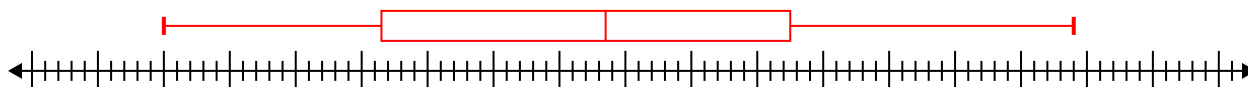
- 1) 56, 29, 49, 23, 28, 31, 93, 42 Min=23 Max=93 $q_1=28.5$ $Q_2=36.5$ $q_3=52.5$



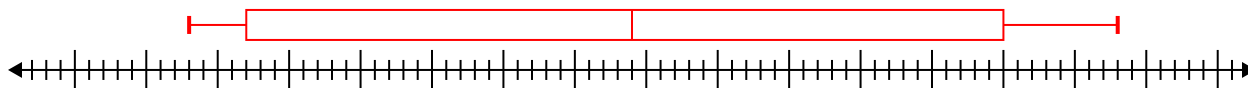
- 2) 85, 50, 99, 29, 27, 70, 99 Min=27 Max=99 $q_1=29$ $Q_2=70$ $q_3=99$



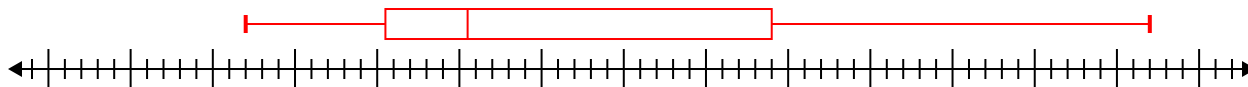
- 3) 53, 42, 89, 75, 60, 20, 31, 54 Min=20 Max=89 $q_1=36.5$ $Q_2=53.5$ $q_3=67.5$



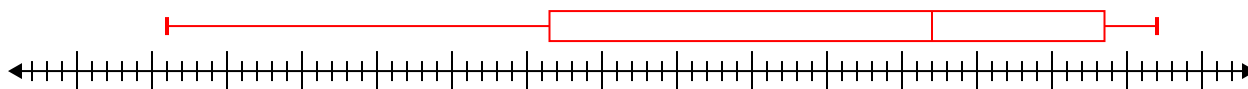
- 4) 28, 74, 48, 59, 85, 32, 93 Min=28 Max=93 $q_1=32$ $Q_2=59$ $q_3=85$



- 5) 51, 50, 42, 61, 97, 56, 55, 87 Min=42 Max=97 $q_1=50.5$ $Q_2=55.5$ $q_3=74$



- 6) 65, 84, 48, 45, 87, 79, 21, 83 Min=21 Max=87 $q_1=46.5$ $Q_2=72$ $q_3=83.5$



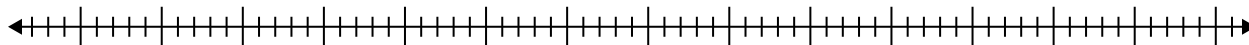
- 7) 71, 36, 27, 42, 25, 80, 95, 83, 51, 55, 80 Min=25 Max=95 $q_1=36$ $Q_2=55$ $q_3=80$



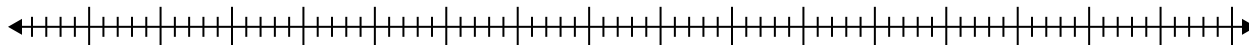


Create a box plot from the set of numbers.

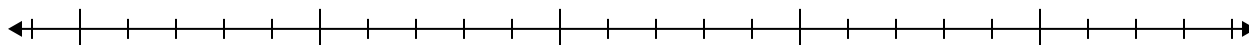
- 1) 58, 89, 31, 59, 79, 28, 79, 46, 39, 88



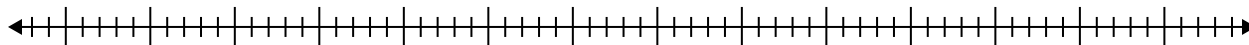
- 2) 21, 77, 43, 84, 68, 89, 34, 26, 89, 89, 33, 34



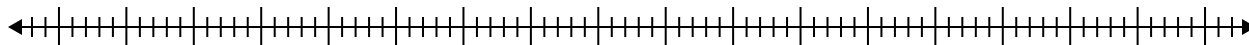
- 3) 13, 14, 11, 14, 15, 11, 19, 10



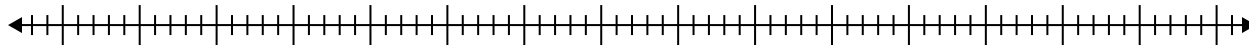
- 4) 58, 68, 33, 46, 66, 78, 90, 51



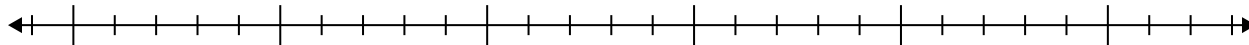
- 5) 57, 40, 39, 44, 25, 42, 95, 64



- 6) 53, 87, 91, 59, 63, 68, 51, 54, 31, 43, 37, 60



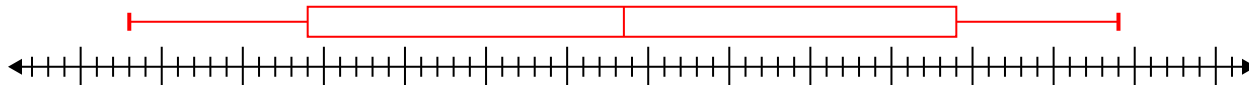
- 7) 19, 14, 8, 16, 9, 11, 18



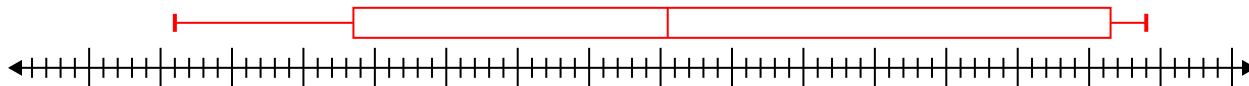


Create a box plot from the set of numbers.

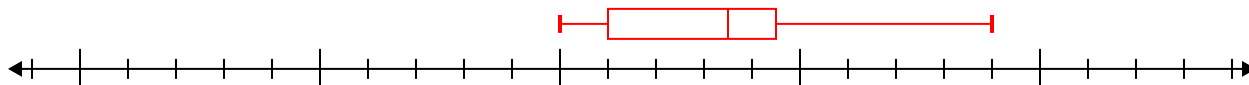
- 1) 58, 89, 31, 59, 79, 28, 79, 46, 39, 88 Min=28 Max=89 $q_1=39$ $Q_2=58.5$ $q_3=79$



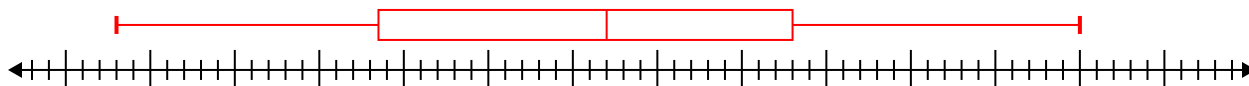
- 2) 21, 77, 43, 84, 68, 89, 34, 26, 89, 89, 33, 34 Min=21 Max=89 $q_1=33.5$ $Q_2=55.5$ $q_3=86.5$



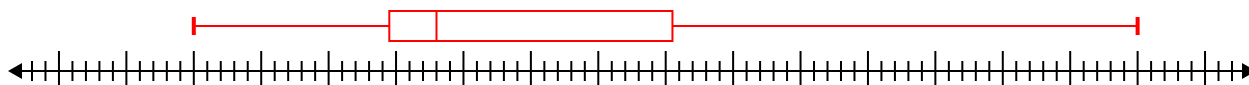
- 3) 13, 14, 11, 14, 15, 11, 19, 10 Min=10 Max=19 $q_1=11$ $Q_2=13.5$ $q_3=14.5$



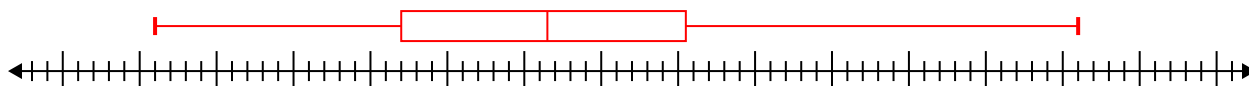
- 4) 58, 68, 33, 46, 66, 78, 90, 51 Min=33 Max=90 $q_1=48.5$ $Q_2=62$ $q_3=73$



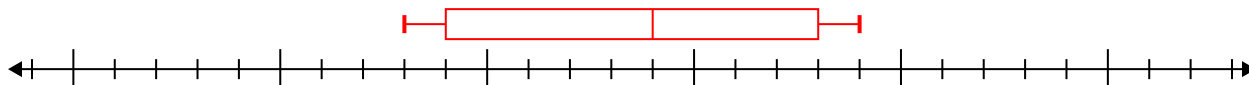
- 5) 57, 40, 39, 44, 25, 42, 95, 64 Min=25 Max=95 $q_1=39.5$ $Q_2=43$ $q_3=60.5$



- 6) 53, 87, 91, 59, 63, 68, 51, 54, 31, 43, 37, 60 Min=31 Max=91 $q_1=47$ $Q_2=56.5$ $q_3=65.5$



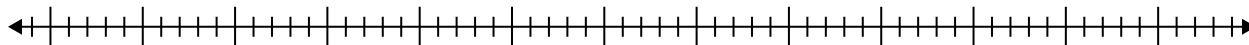
- 7) 19, 14, 8, 16, 9, 11, 18 Min=8 Max=19 $q_1=9$ $Q_2=14$ $q_3=18$



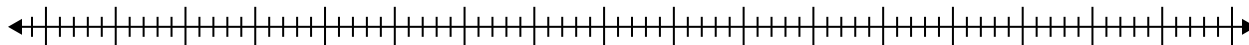


Create a box plot from the set of numbers.

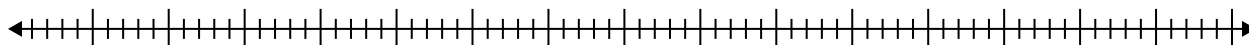
- 1) 70, 92, 84, 88, 67, 54, 78



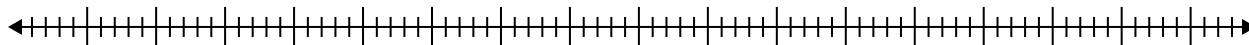
- 2) 75, 93, 24, 84, 53, 51, 49, 70, 85, 68



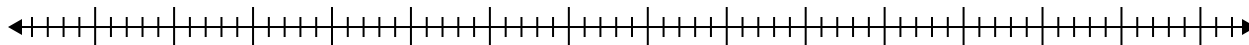
- 3) 52, 58, 57, 31, 40, 68, 85, 29, 64, 89, 48



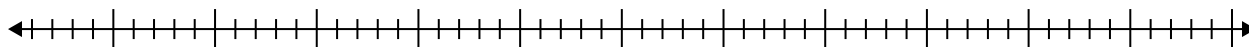
- 4) 76, 97, 88, 58, 86, 28, 72, 37



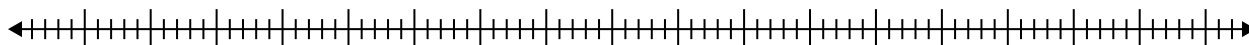
- 5) 46, 56, 52, 91, 48, 31, 74, 62



- 6) 64, 56, 72, 32, 57, 31



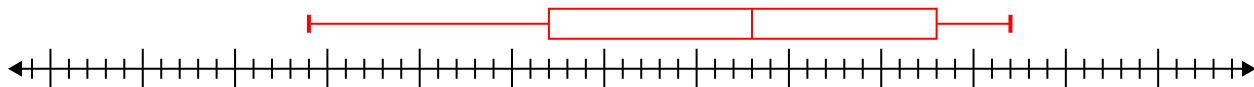
- 7) 46, 66, 20, 26, 26, 85, 40, 47, 63, 59



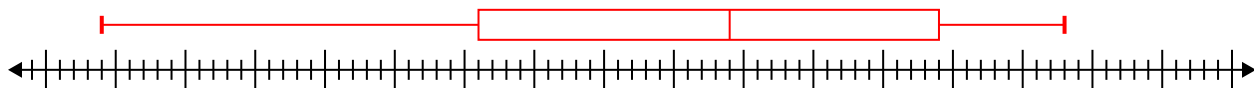


Create a box plot from the set of numbers.

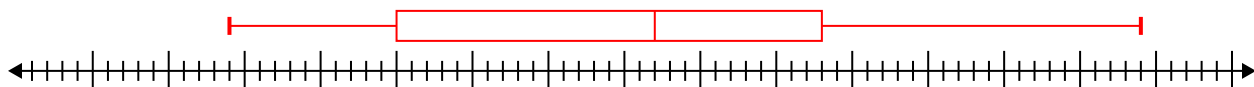
- 1) 70, 92, 84, 88, 67, 54, 78 **Min=54 Max=92 q1=67 Q2=78 q3=88**



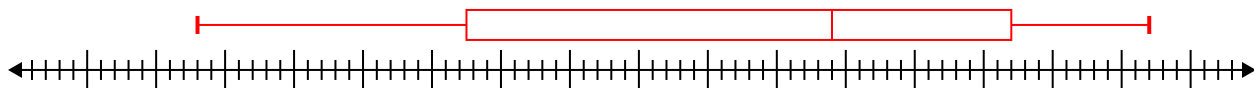
- 2) 75, 93, 24, 84, 53, 51, 49, 70, 85, 68 **Min=24 Max=93 q1=51 Q2=69 q3=84**



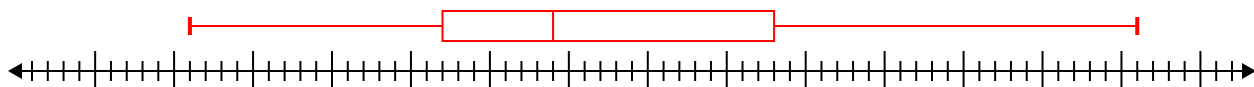
- 3) 52, 58, 57, 31, 40, 68, 85, 29, 64, 89, 48 **Min=29 Max=89 q1=40 Q2=57 q3=68**



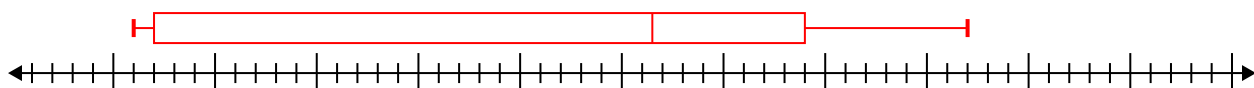
- 4) 76, 97, 88, 58, 86, 28, 72, 37 **Min=28 Max=97 q1=47.5 Q2=74 q3=87**



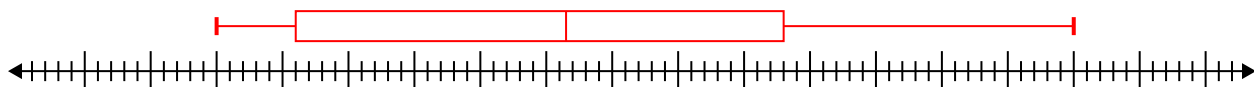
- 5) 46, 56, 52, 91, 48, 31, 74, 62 **Min=31 Max=91 q1=47 Q2=54 q3=68**



- 6) 64, 56, 72, 32, 57, 31 **Min=31 Max=72 q1=32 Q2=56.5 q3=64**



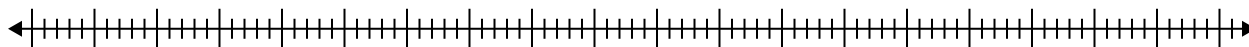
- 7) 46, 66, 20, 26, 26, 85, 40, 47, 63, 59 **Min=20 Max=85 q1=26 Q2=46.5 q3=63**



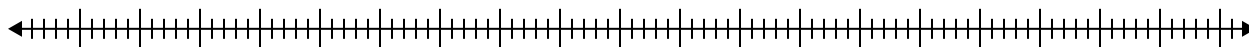


Create a box plot from the set of numbers.

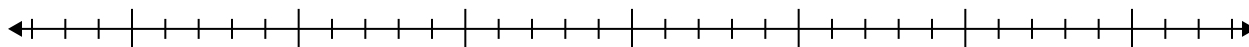
- 1) 55, 99, 50, 53, 53, 22, 62, 48, 75



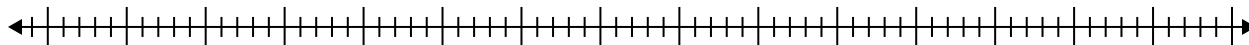
- 2) 98, 20, 38, 66, 43, 41, 91, 79, 35, 42, 37



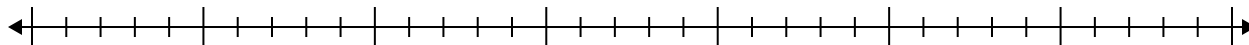
- 3) 15, 16, 17, 20, 18, 7



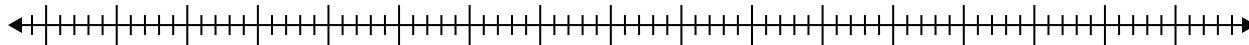
- 4) 34, 74, 55, 82, 39, 64, 73, 40, 24, 64, 66



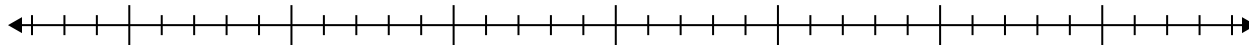
- 5) 11, 18, 8, 14, 18, 10, 9, 20, 6



- 6) 37, 54, 24, 84, 35, 58, 84



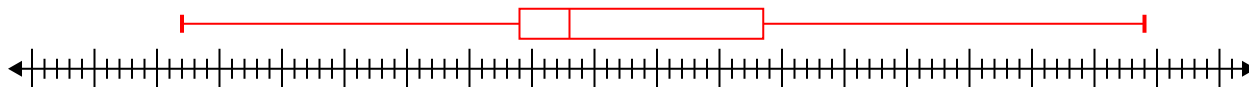
- 7) 10, 10, 20, 5, 17, 15, 5



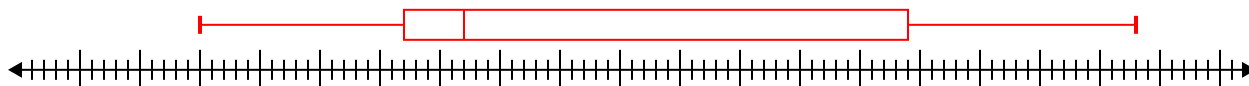


Create a box plot from the set of numbers.

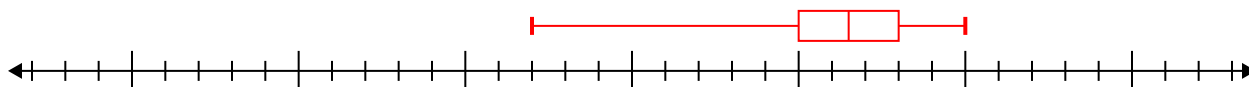
- 1) 55, 99, 50, 53, 53, 22, 62, 48, 75 Min=22 Max=99 $q_1=49$ $Q_2=53$ $q_3=68.5$



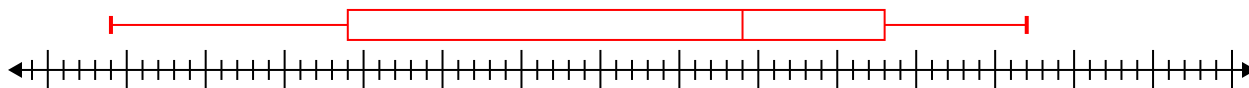
- 2) 98, 20, 38, 66, 43, 41, 91, 79, 35, 42, 37 Min=20 Max=98 $q_1=37$ $Q_2=42$ $q_3=79$



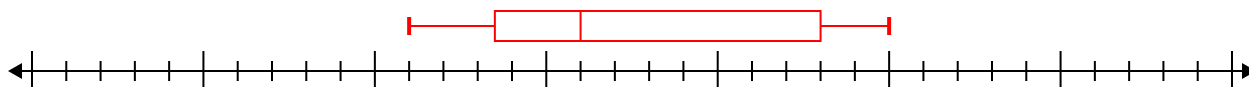
- 3) 15, 16, 17, 20, 18, 7 Min=7 Max=20 $q_1=15$ $Q_2=16.5$ $q_3=18$



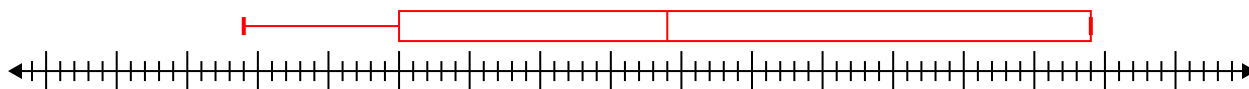
- 4) 34, 74, 55, 82, 39, 64, 73, 40, 24, 64, 66 Min=24 Max=82 $q_1=39$ $Q_2=64$ $q_3=73$



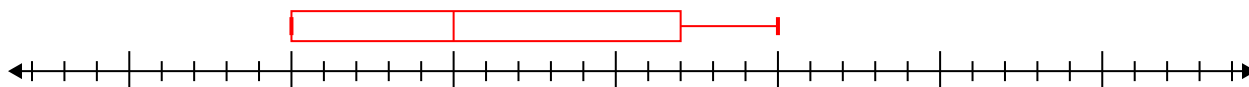
- 5) 11, 18, 8, 14, 18, 10, 9, 20, 6 Min=6 Max=20 $q_1=8.5$ $Q_2=11$ $q_3=18$



- 6) 37, 54, 24, 84, 35, 58, 84 Min=24 Max=84 $q_1=35$ $Q_2=54$ $q_3=84$



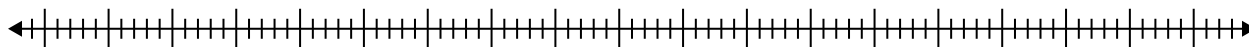
- 7) 10, 10, 20, 5, 17, 15, 5 Min=5 Max=20 $q_1=5$ $Q_2=10$ $q_3=17$



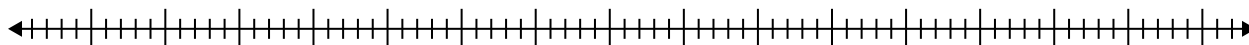


Create a box plot from the set of numbers.

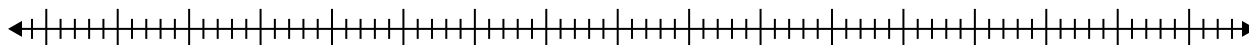
- 1) 52, 70, 21, 22, 47, 25, 70, 32, 89, 90, 96, 29, 39



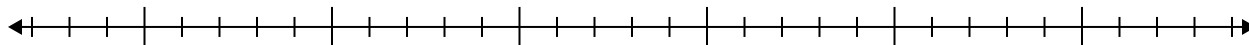
- 2) 65, 37, 30, 30, 75, 79, 87, 61



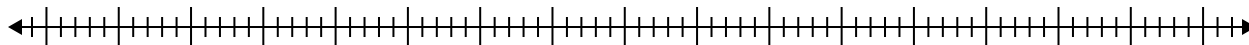
- 3) 79, 91, 61, 29, 60, 88, 32, 97



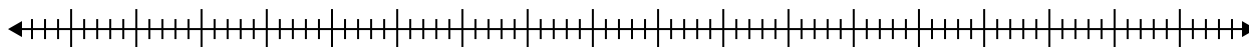
- 4) 8, 5, 12, 13, 14, 5, 10, 12, 17, 8



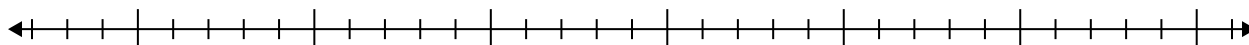
- 5) 92, 30, 23, 45, 62, 90, 90



- 6) 69, 23, 61, 38, 84, 71, 94, 91, 69



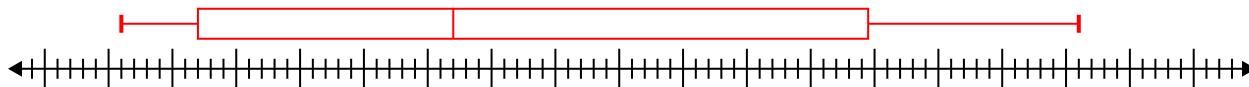
- 7) 18, 7, 13, 11, 6, 13, 19



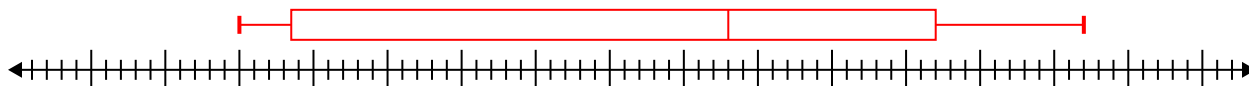


Create a box plot from the set of numbers.

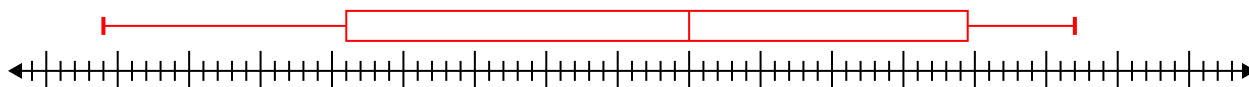
- 1) 52, 70, 21, 22, 47, 25, 70, 32, 89, 90, 96, 29, 39 Min=21 Max=96 $q_1=27$ $Q_2=47$ $q_3=79.5$



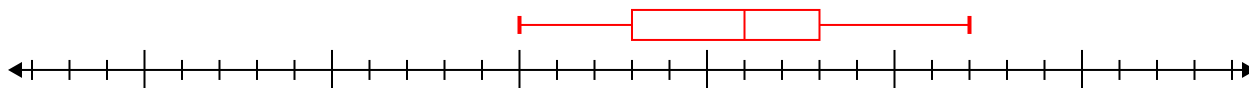
- 2) 65, 37, 30, 30, 75, 79, 87, 61 Min=30 Max=87 $q_1=33.5$ $Q_2=63$ $q_3=77$



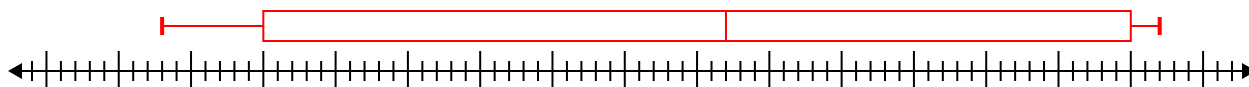
- 3) 79, 91, 61, 29, 60, 88, 32, 97 Min=29 Max=97 $q_1=46$ $Q_2=70$ $q_3=89.5$



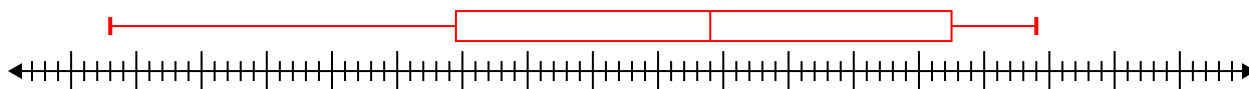
- 4) 8, 5, 12, 13, 14, 5, 10, 12, 17, 8 Min=5 Max=17 $q_1=8$ $Q_2=11$ $q_3=13$



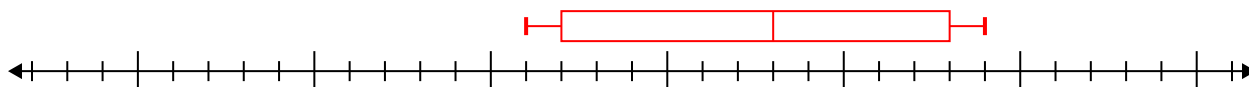
- 5) 92, 30, 23, 45, 62, 90, 90 Min=23 Max=92 $q_1=30$ $Q_2=62$ $q_3=90$



- 6) 69, 23, 61, 38, 84, 71, 94, 91, 69 Min=23 Max=94 $q_1=49.5$ $Q_2=69$ $q_3=87.5$



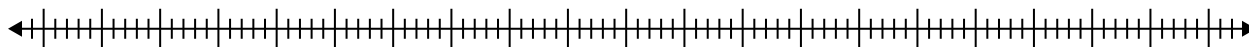
- 7) 18, 7, 13, 11, 6, 13, 19 Min=6 Max=19 $q_1=7$ $Q_2=13$ $q_3=18$



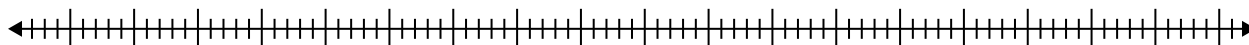


Create a box plot from the set of numbers.

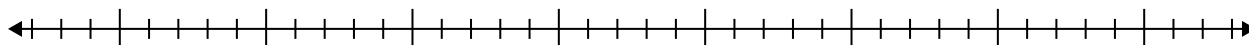
- 1) 65, 50, 89, 99, 61, 70, 21, 35, 89, 49, 45



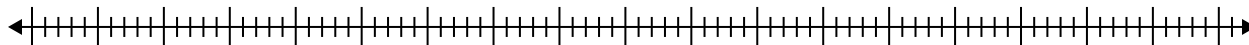
- 2) 40, 44, 74, 28, 79, 97, 83, 55, 33, 85, 40, 81



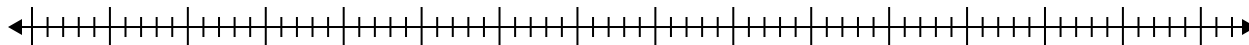
- 3) 7, 17, 20, 8, 17, 11, 6, 11



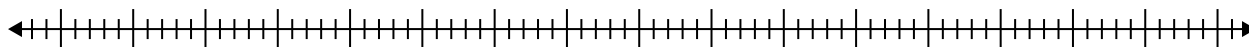
- 4) 66, 35, 87, 66, 96, 54, 85, 67, 53



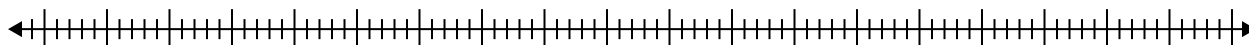
- 5) 86, 59, 75, 46, 83, 29, 70, 35, 31, 22, 64, 82



- 6) 97, 93, 30, 61, 68, 83, 60



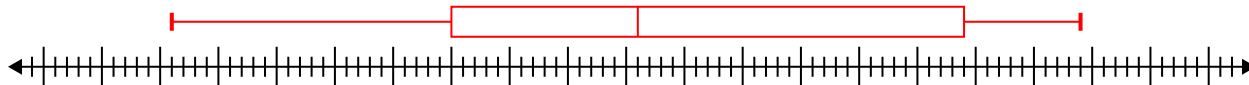
- 7) 62, 30, 97, 38, 65, 67, 21, 25



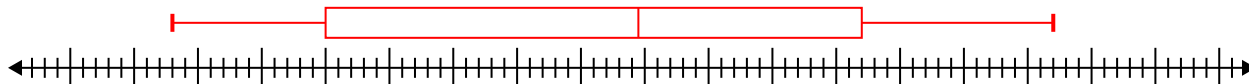


Create a box plot from the set of numbers.

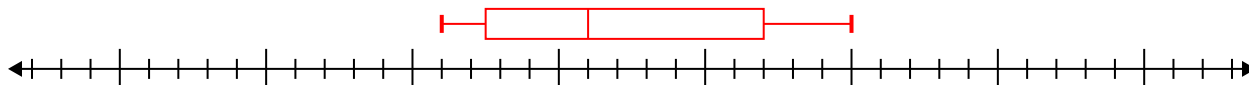
- 1) 65, 50, 89, 99, 61, 70, 21, 35, 89, 49, 45 **Min=21 Max=99 q1=45 Q2=61 q3=89**



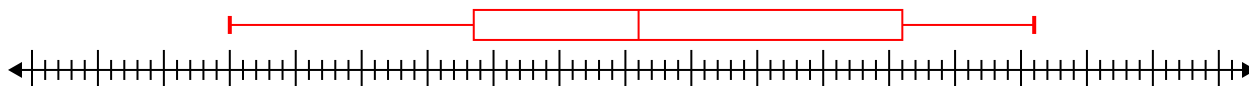
- 2) 40, 44, 74, 28, 79, 97, 83, 55, 33, 85, 40, 81 **Min=28 Max=97 q1=40 Q2=64.5 q3=82**



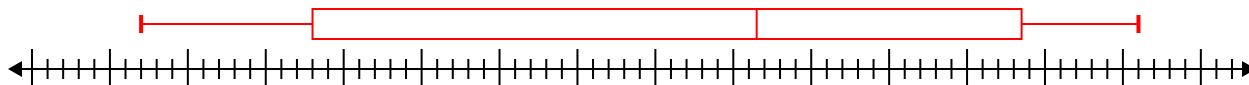
- 3) 7, 17, 20, 8, 17, 11, 6, 11 **Min=6 Max=20 q1=7.5 Q2=11 q3=17**



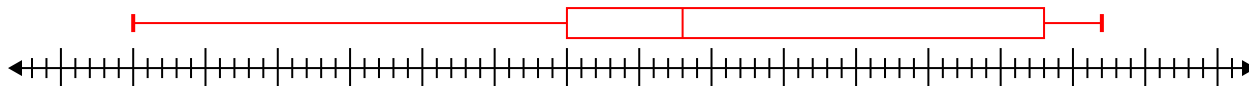
- 4) 66, 35, 87, 66, 96, 54, 85, 67, 53 **Min=35 Max=96 q1=53.5 Q2=66 q3=86**



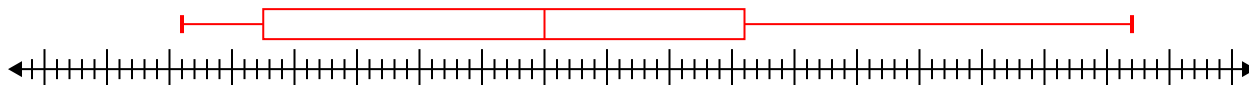
- 5) 86, 59, 75, 46, 83, 29, 70, 35, 31, 22, 64, 82 **Min=22 Max=86 q1=33 Q2=61.5 q3=78.5**



- 6) 97, 93, 30, 61, 68, 83, 60 **Min=30 Max=97 q1=60 Q2=68 q3=93**



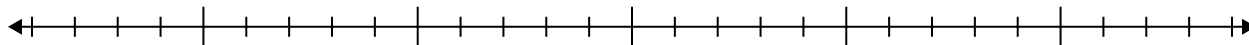
- 7) 62, 30, 97, 38, 65, 67, 21, 25 **Min=21 Max=97 q1=27.5 Q2=50 q3=66**



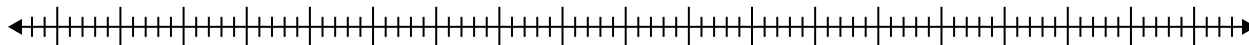


Create a box plot from the set of numbers.

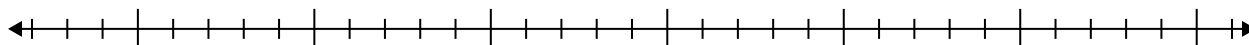
- 1) 6, 7, 9, 15, 13, 16, 8, 7, 12, 12



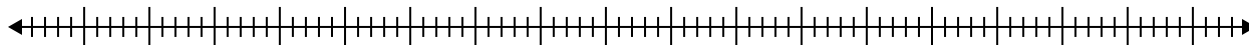
- 2) 29, 53, 40, 82, 99, 74



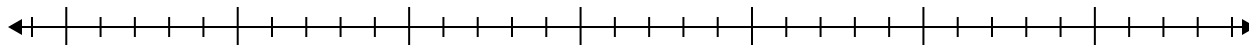
- 3) 19, 8, 12, 20, 20, 5, 6



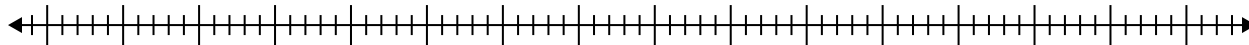
- 4) 35, 20, 74, 98, 23, 51, 61, 90, 76, 93



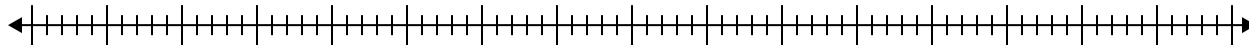
- 5) 5, 11, 18, 20, 15, 12, 18, 8



- 6) 83, 40, 64, 48, 31, 74, 73, 32, 58



- 7) 96, 57, 94, 87, 30, 55



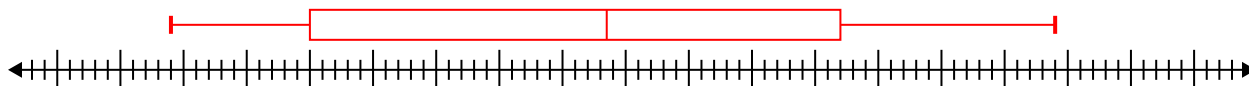


Create a box plot from the set of numbers.

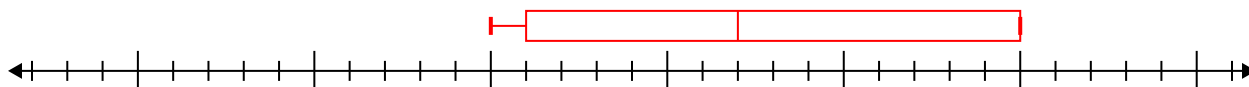
- 1) 6, 7, 9, 15, 13, 16, 8, 7, 12, 12 **Min=6 Max=16 $q_1=7$ $Q_2=10.5$ $q_3=13$**



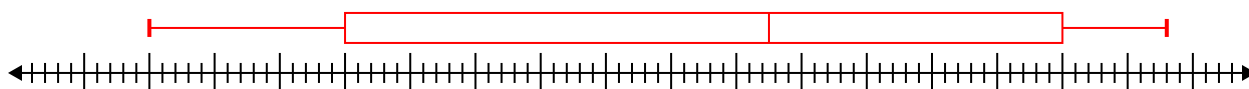
- 2) 29, 53, 40, 82, 99, 74 **Min=29 Max=99 $q_1=40$ $Q_2=63.5$ $q_3=82$**



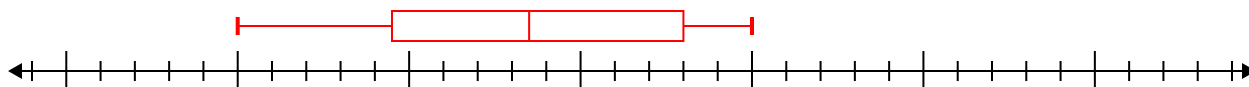
- 3) 19, 8, 12, 20, 20, 5, 6 **Min=5 Max=20 $q_1=6$ $Q_2=12$ $q_3=20$**



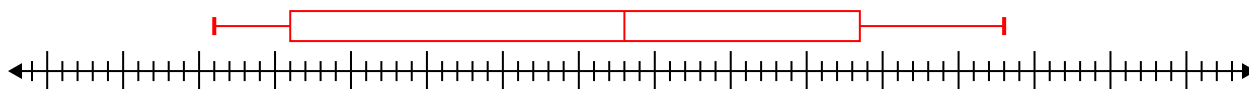
- 4) 35, 20, 74, 98, 23, 51, 61, 90, 76, 93 **Min=20 Max=98 $q_1=35$ $Q_2=67.5$ $q_3=90$**



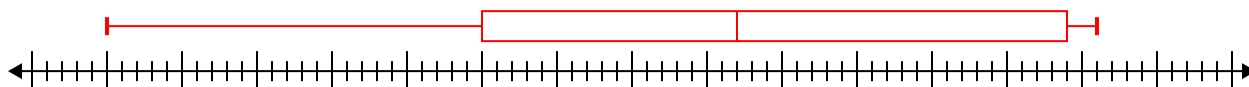
- 5) 5, 11, 18, 20, 15, 12, 18, 8 **Min=5 Max=20 $q_1=9.5$ $Q_2=13.5$ $q_3=18$**



- 6) 83, 40, 64, 48, 31, 74, 73, 32, 58 **Min=31 Max=83 $q_1=36$ $Q_2=58$ $q_3=73.5$**



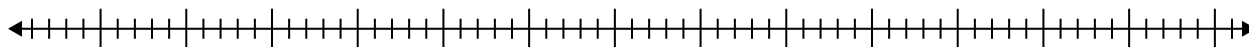
- 7) 96, 57, 94, 87, 30, 55 **Min=30 Max=96 $q_1=55$ $Q_2=72$ $q_3=94$**



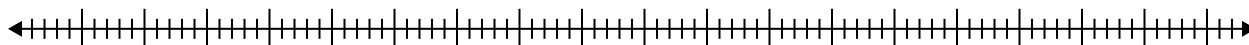


Create a box plot from the set of numbers.

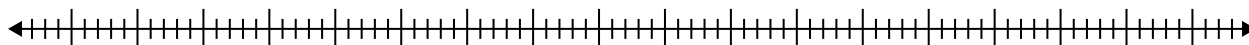
- 1) 46, 38, 78, 83, 59, 88, 70, 41, 82, 76



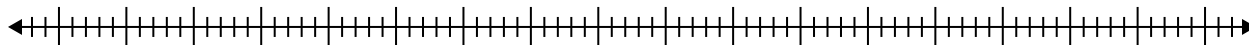
- 2) 36, 23, 65, 98, 84, 88



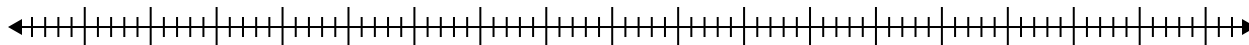
- 3) 42, 40, 41, 81, 94, 25, 66



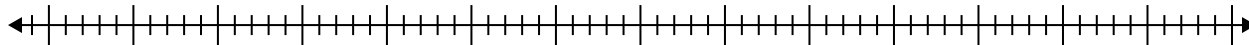
- 4) 54, 35, 48, 95, 57, 97



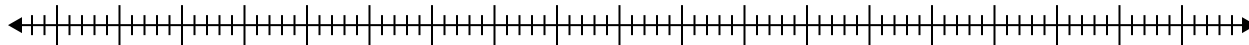
- 5) 48, 56, 50, 96, 71, 96, 40, 23



- 6) 48, 37, 38, 46, 63, 31, 81, 28, 44, 60, 44



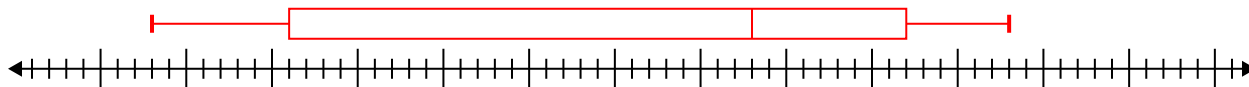
- 7) 30, 59, 47, 96, 26, 39, 48, 53



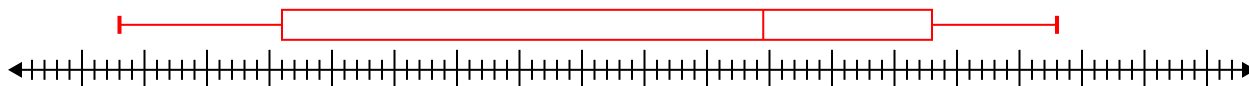


Create a box plot from the set of numbers.

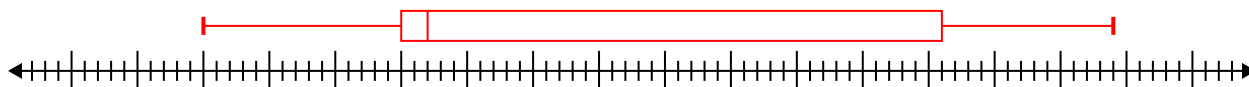
- 1) 46, 38, 78, 83, 59, 88, 70, 41, 82, 76 Min=38 Max=88 $q_1=46$ $Q_2=73$ $q_3=82$



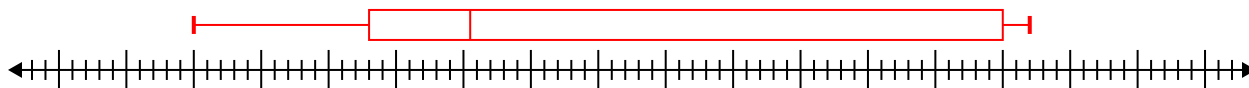
- 2) 36, 23, 65, 98, 84, 88 Min=23 Max=98 $q_1=36$ $Q_2=74.5$ $q_3=88$



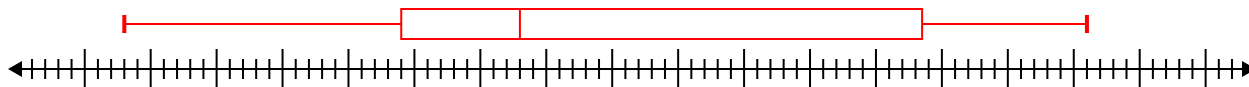
- 3) 42, 40, 41, 81, 94, 25, 66 Min=25 Max=94 $q_1=40$ $Q_2=42$ $q_3=81$



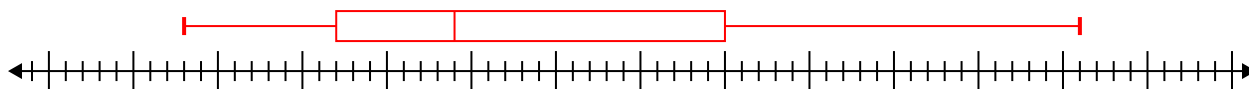
- 4) 54, 35, 48, 95, 57, 97 Min=35 Max=97 $q_1=48$ $Q_2=55.5$ $q_3=95$



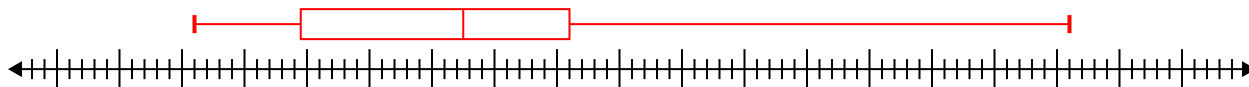
- 5) 48, 56, 50, 96, 71, 96, 40, 23 Min=23 Max=96 $q_1=44$ $Q_2=53$ $q_3=83.5$



- 6) 48, 37, 38, 46, 63, 31, 81, 28, 44, 60, 44 Min=28 Max=81 $q_1=37$ $Q_2=44$ $q_3=60$



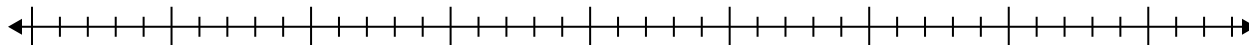
- 7) 30, 59, 47, 96, 26, 39, 48, 53 Min=26 Max=96 $q_1=34.5$ $Q_2=47.5$ $q_3=56$



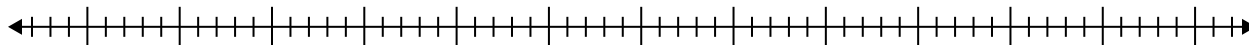


Create a box plot from the set of numbers.

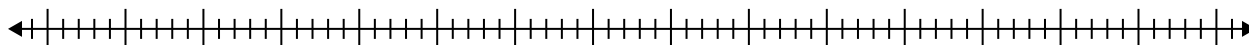
- 1) 16, 8, 7, 8, 5, 18, 14



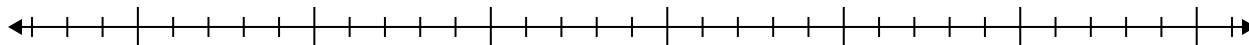
- 2) 44, 48, 55, 67, 54, 37, 64, 25, 59



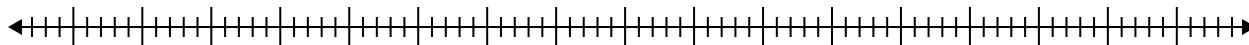
- 3) 64, 23, 27, 36, 44, 81, 60, 82



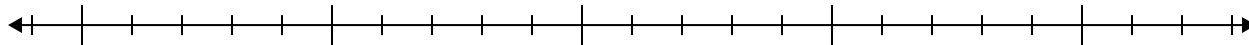
- 4) 16, 8, 5, 18, 19, 13, 19, 19



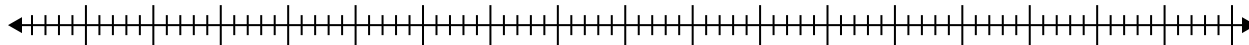
- 5) 65, 43, 99, 50, 53, 46, 51, 39



- 6) 14, 14, 15, 5, 16, 17, 6, 12, 16



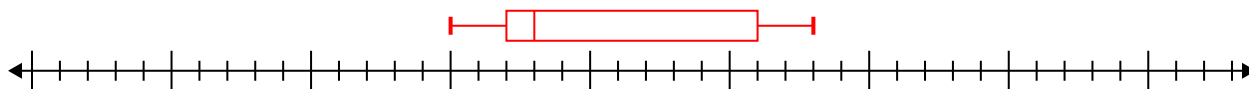
- 7) 43, 65, 26, 58, 76, 63, 43, 96, 86, 75, 54, 39, 92



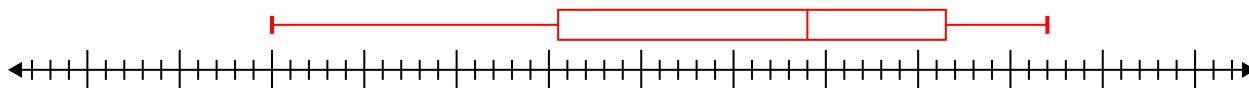


Create a box plot from the set of numbers.

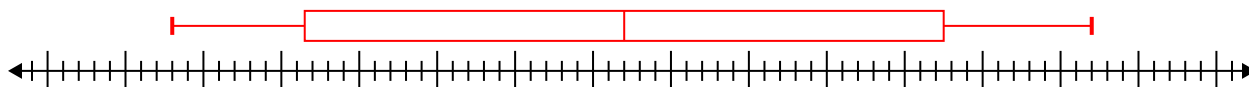
- 1) 16, 8, 7, 8, 5, 18, 14 **Min=5 Max=18 q1=7 Q2=8 q3=16**



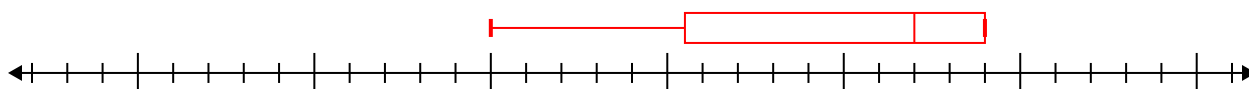
- 2) 44, 48, 55, 67, 54, 37, 64, 25, 59 **Min=25 Max=67 q1=40.5 Q2=54 q3=61.5**



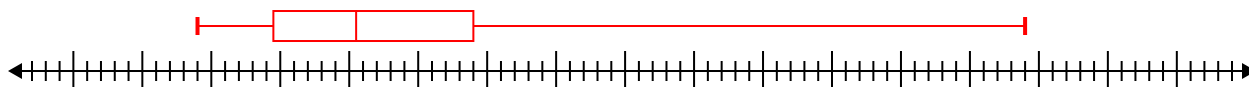
- 3) 64, 23, 27, 36, 44, 81, 60, 82 **Min=23 Max=82 q1=31.5 Q2=52 q3=72.5**



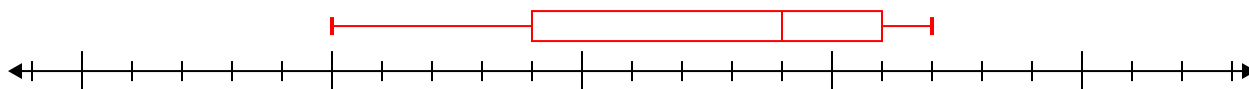
- 4) 16, 8, 5, 18, 19, 13, 19, 19 **Min=5 Max=19 q1=10.5 Q2=17 q3=19**



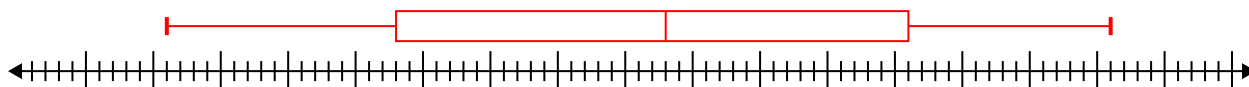
- 5) 65, 43, 99, 50, 53, 46, 51, 39 **Min=39 Max=99 q1=44.5 Q2=50.5 q3=59**



- 6) 14, 14, 15, 5, 16, 17, 6, 12, 16 **Min=5 Max=17 q1=9 Q2=14 q3=16**



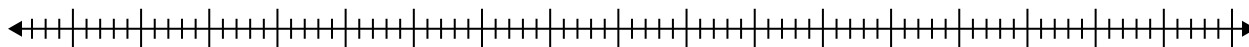
- 7) 43, 65, 26, 58, 76, 63, 43, 96, 86, 75, 54, 39, 92 **Min=26 Max=96 q1=43 Q2=63 q3=81**



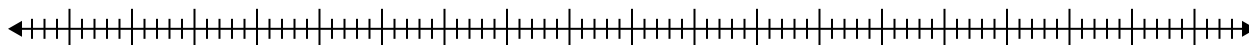


Create a box plot from the set of numbers.

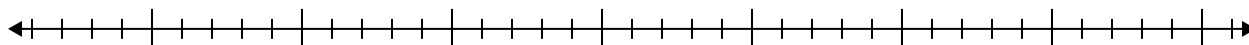
- 1) 56, 99, 49, 86, 98, 32, 24, 77, 52



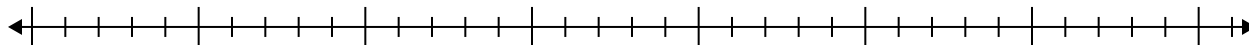
- 2) 39, 21, 38, 96, 68, 46, 72, 51



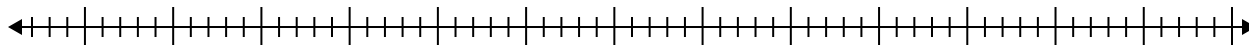
- 3) 14, 13, 9, 5, 13, 12, 17, 16



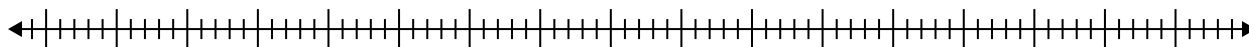
- 4) 11, 19, 6, 20, 5, 18, 15, 14



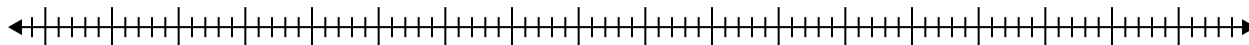
- 5) 43, 55, 28, 69, 75, 50, 70, 65



- 6) 68, 39, 63, 63, 79, 22



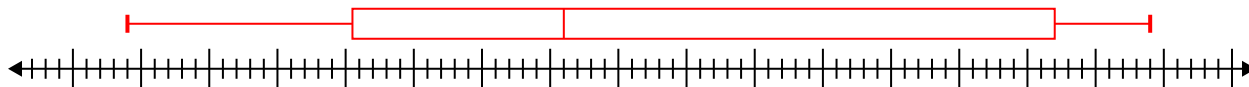
- 7) 33, 67, 34, 94, 49, 57, 56, 88, 38, 41, 29



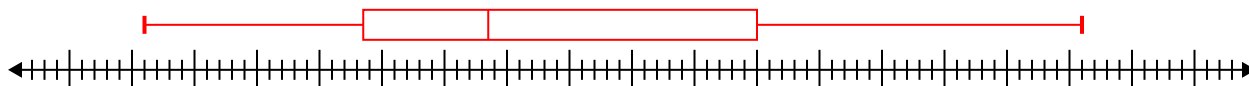


Create a box plot from the set of numbers.

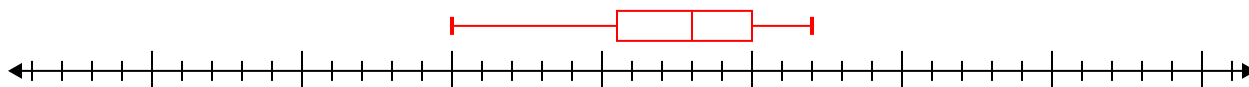
- 1) 56, 99, 49, 86, 98, 32, 24, 77, 52 Min=24 Max=99 $q_1=40.5$ $Q_2=56$ $q_3=92$



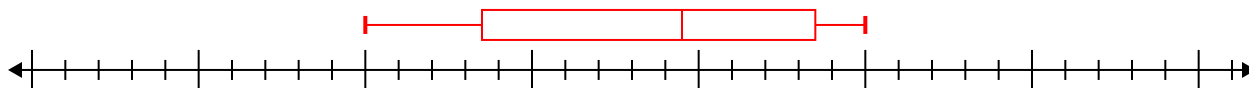
- 2) 39, 21, 38, 96, 68, 46, 72, 51 Min=21 Max=96 $q_1=38.5$ $Q_2=48.5$ $q_3=70$



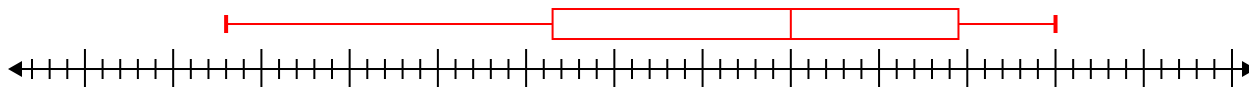
- 3) 14, 13, 9, 5, 13, 12, 17, 16 Min=5 Max=17 $q_1=10.5$ $Q_2=13$ $q_3=15$



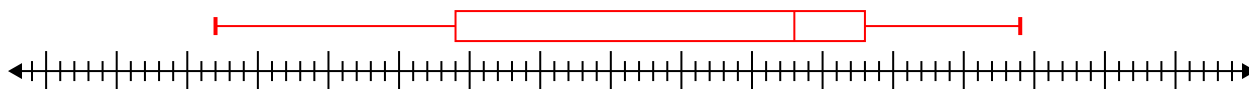
- 4) 11, 19, 6, 20, 5, 18, 15, 14 Min=5 Max=20 $q_1=8.5$ $Q_2=14.5$ $q_3=18.5$



- 5) 43, 55, 28, 69, 75, 50, 70, 65 Min=28 Max=75 $q_1=46.5$ $Q_2=60$ $q_3=69.5$



- 6) 68, 39, 63, 63, 79, 22 Min=22 Max=79 $q_1=39$ $Q_2=63$ $q_3=68$



- 7) 33, 67, 34, 94, 49, 57, 56, 88, 38, 41, 29 Min=29 Max=94 $q_1=34$ $Q_2=49$ $q_3=67$

