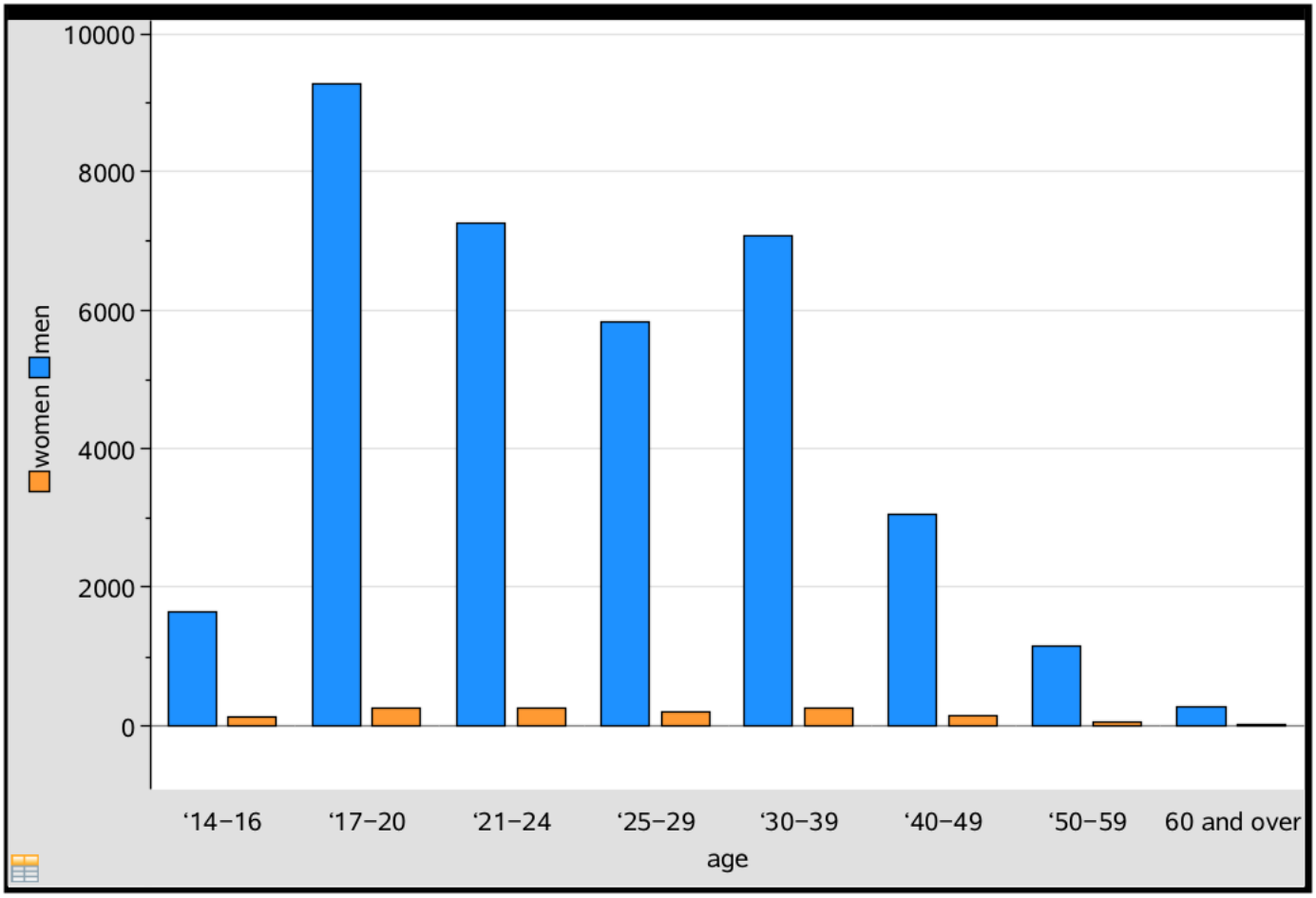
Q2

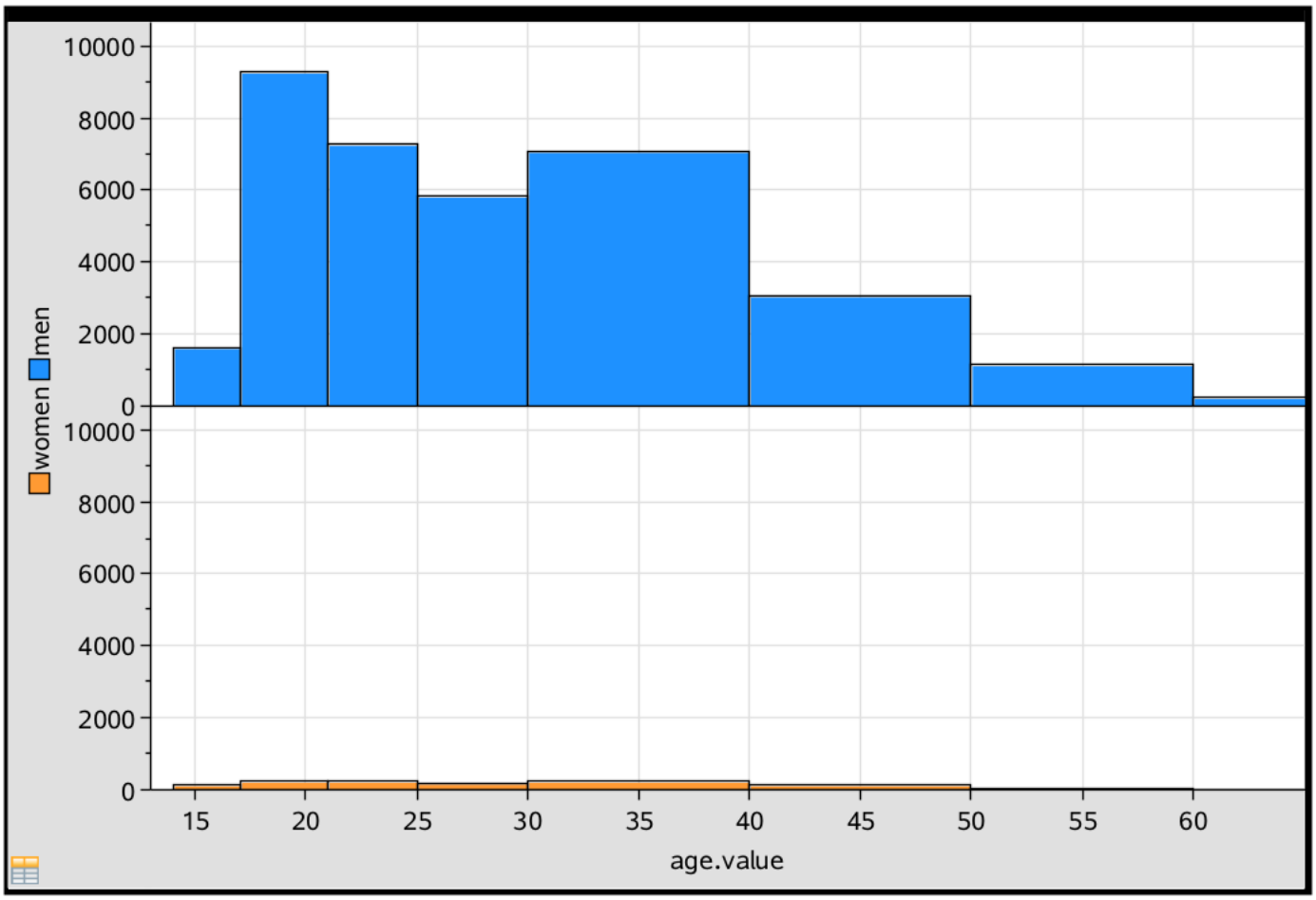
	A age	B age.bins	C age.value	D men	E women	F	G
1	‘14–16	0	14	1637	129		
2	‘17–20	14	17	9268	238		
3	‘21–24	17	21	7255	235		
4	‘25–29	21	25	5847	188		
5	‘30–39	25	30	7093	236		
6	‘40–49	30	40	3059	132		
7	‘50–59	40	50	1128	35		
8	60 and over	50	60	262	7		
9		60					
10		70					
11							
12							

AI "‘14–16"

1.1



1.2



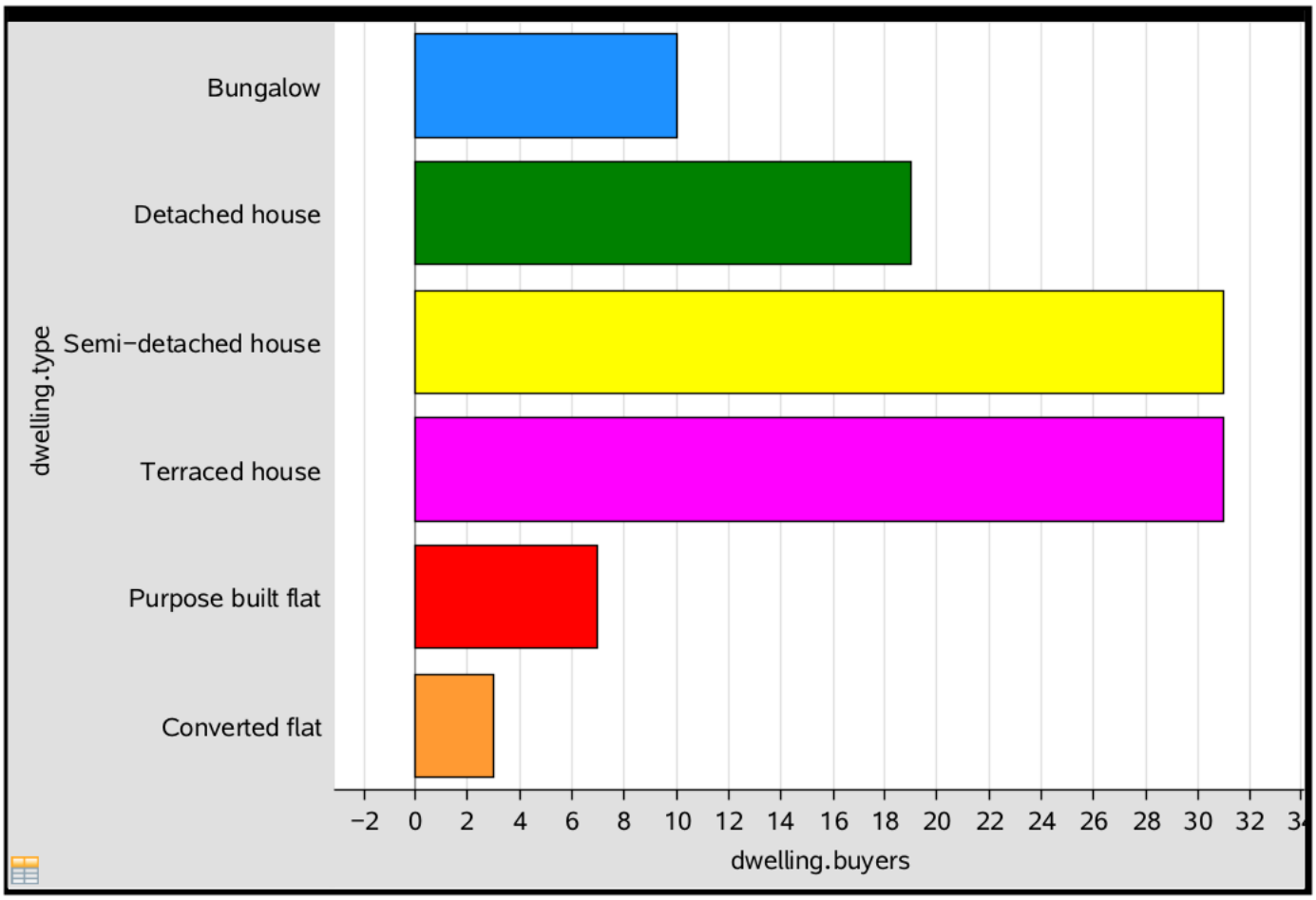
1.3

Q3

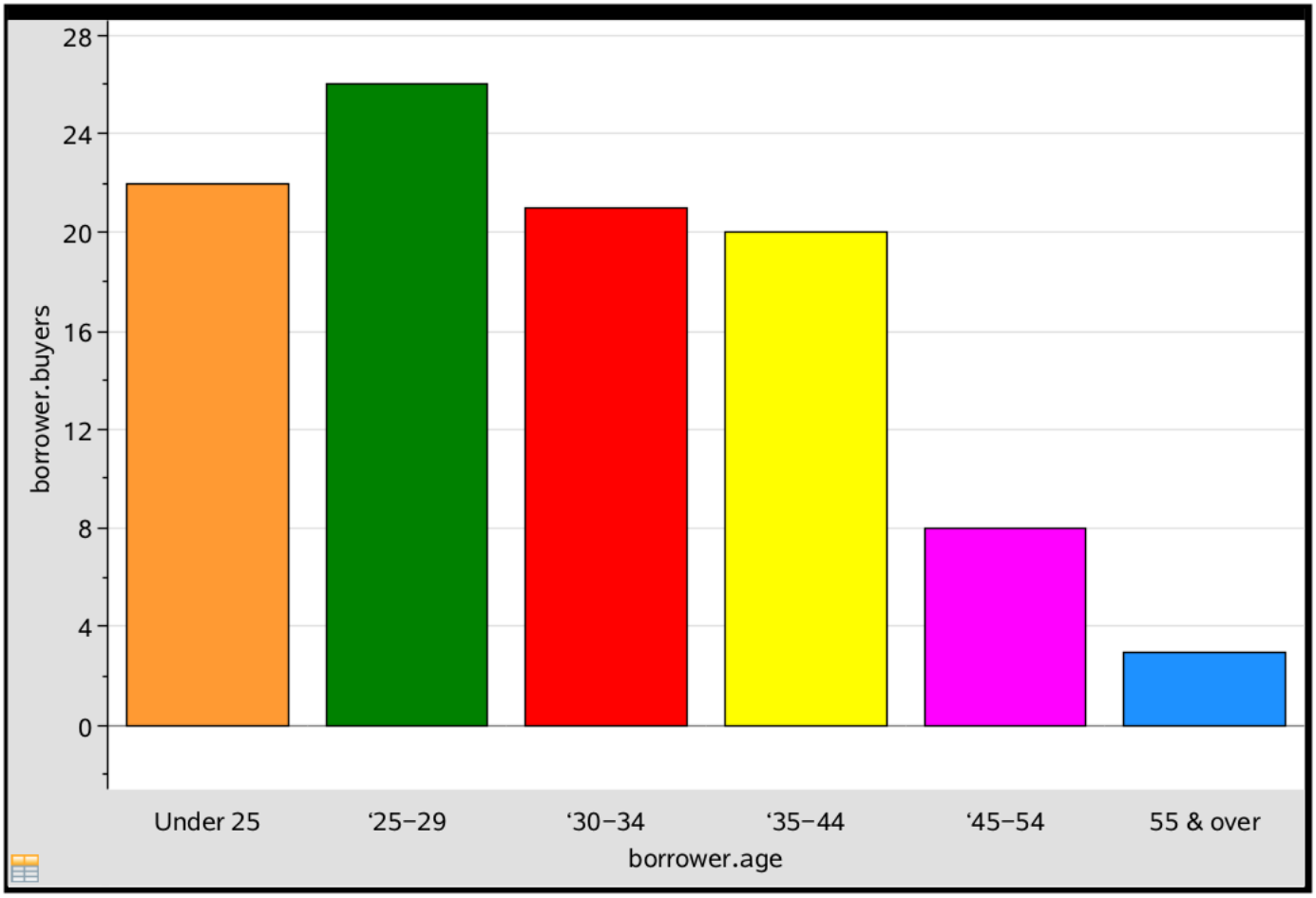
	A dwelling.type	B dwelling.buyers	C borrower.age	D borrower.buyers
=				
1	Bungalow	10	Under 25	22
2	Detached house	19	'25–29	26
3	Semi–detached house	31	'30–34	21
4	Terraced house	31	'35–44	20
5	Purpose built flat	7	'45–54	8
6	Converted flat	3	55 & over	3
7				
8				
9				
10				
11				
12				

A1 "Bungalow"

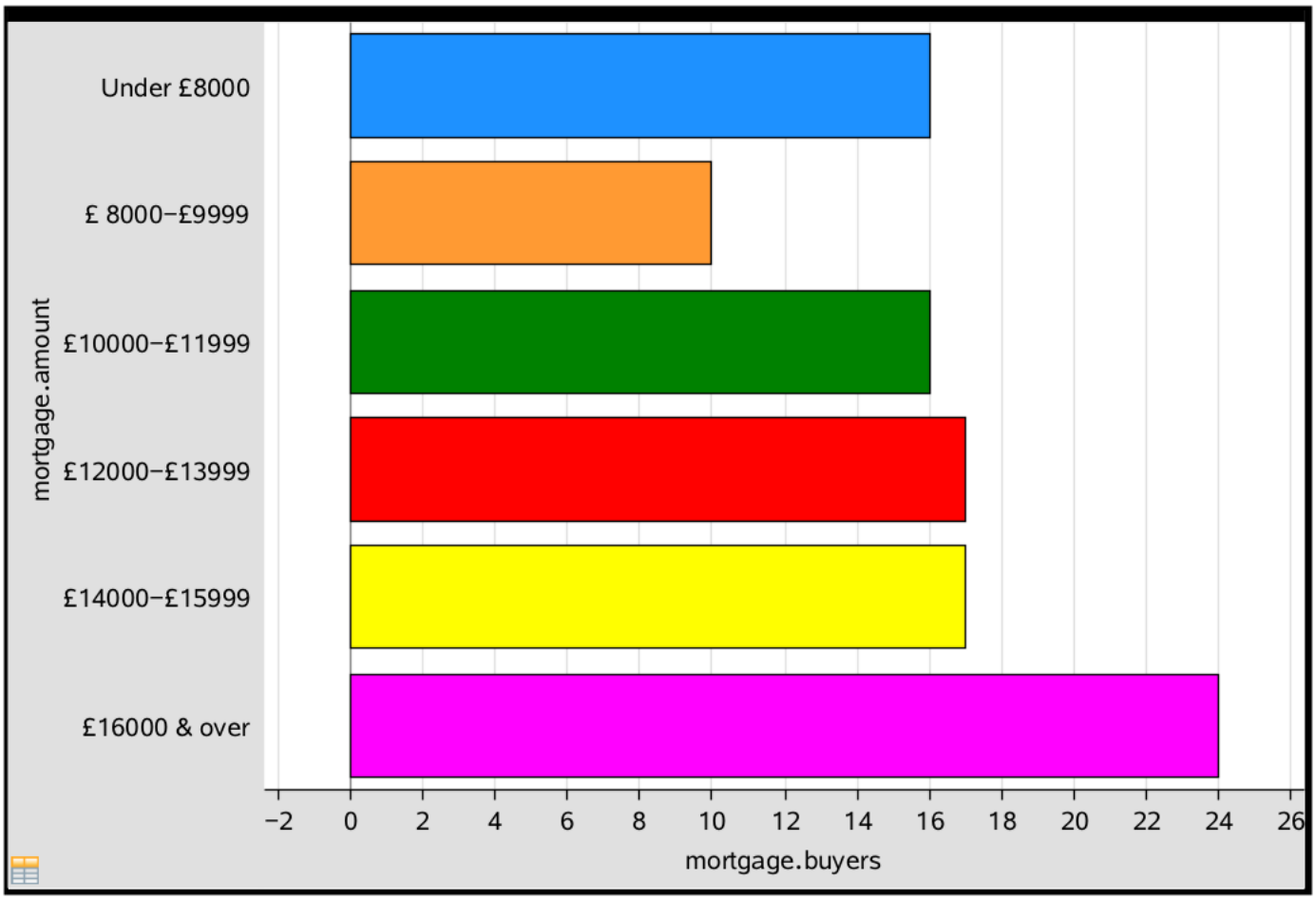
2.1


Bungalow
Detached house
Semi-detached house
Terraced house
Purpose built flat
Converted flat
dwelling.type
−2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32
dwelling.buyers

2.2


28
24
20
16
12
8
4
0
borrower.buyers
Under 25
‘25−29
‘30−34
‘35−44
‘45−54
55 & over
borrower.age

2.3

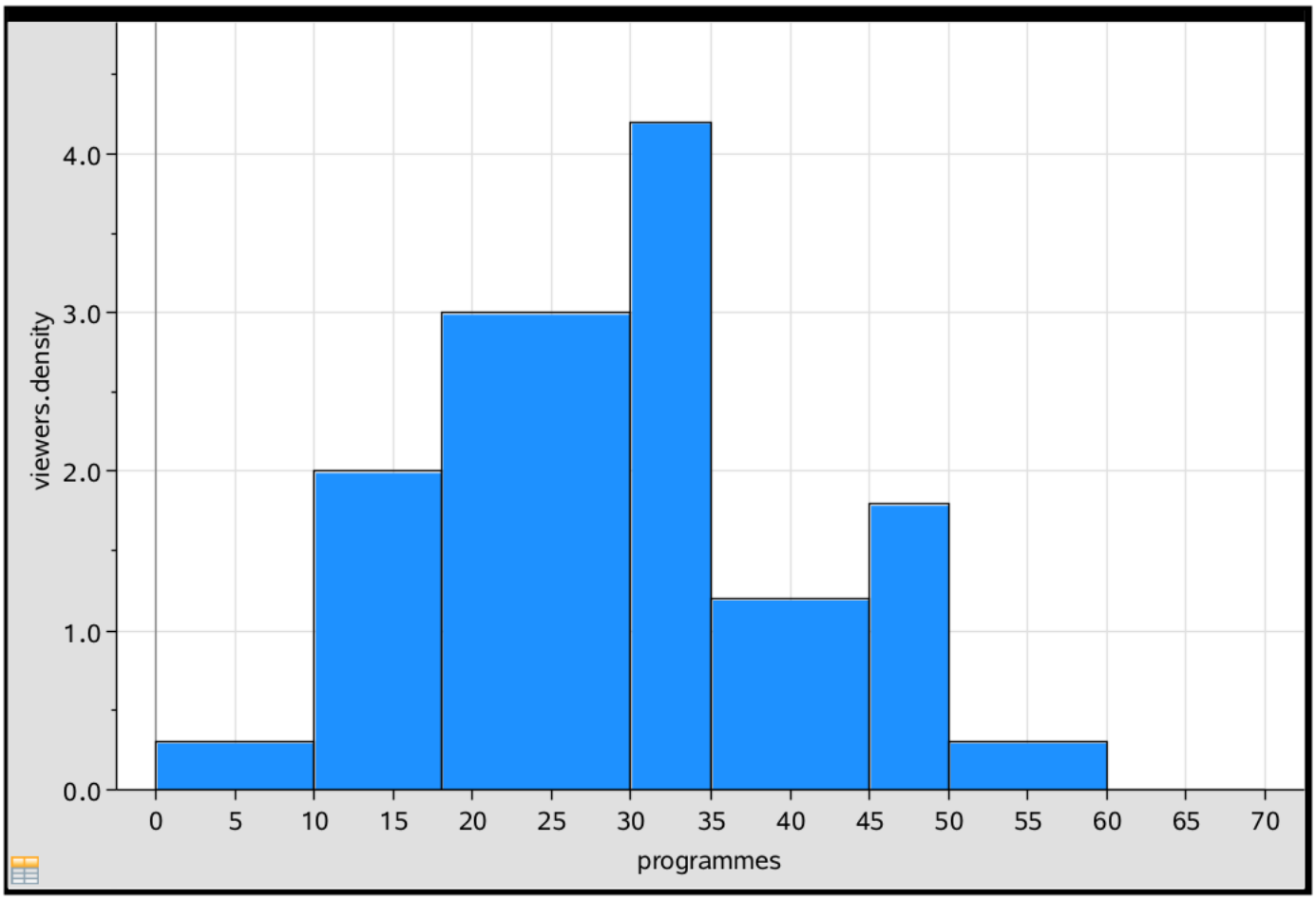


Q4

	A programmes	B prog.bi...	C bin.width	D viewers	E viewers.density	F
=			=δlist('prog.bins)		='viewers/'bin.width	
1	0	0	10	3	3/10	
2	10	10	8	16	2	
3	18	18	12	36	3	
4	30	30	5	21	21/5	
5	35	35	10	12	6/5	
6	45	45	5	9	9/5	
7	50	50	10	3	3/10	
8	60	60	10	0	0	
9		70				
10						
11						
12						

AI 0

3.1

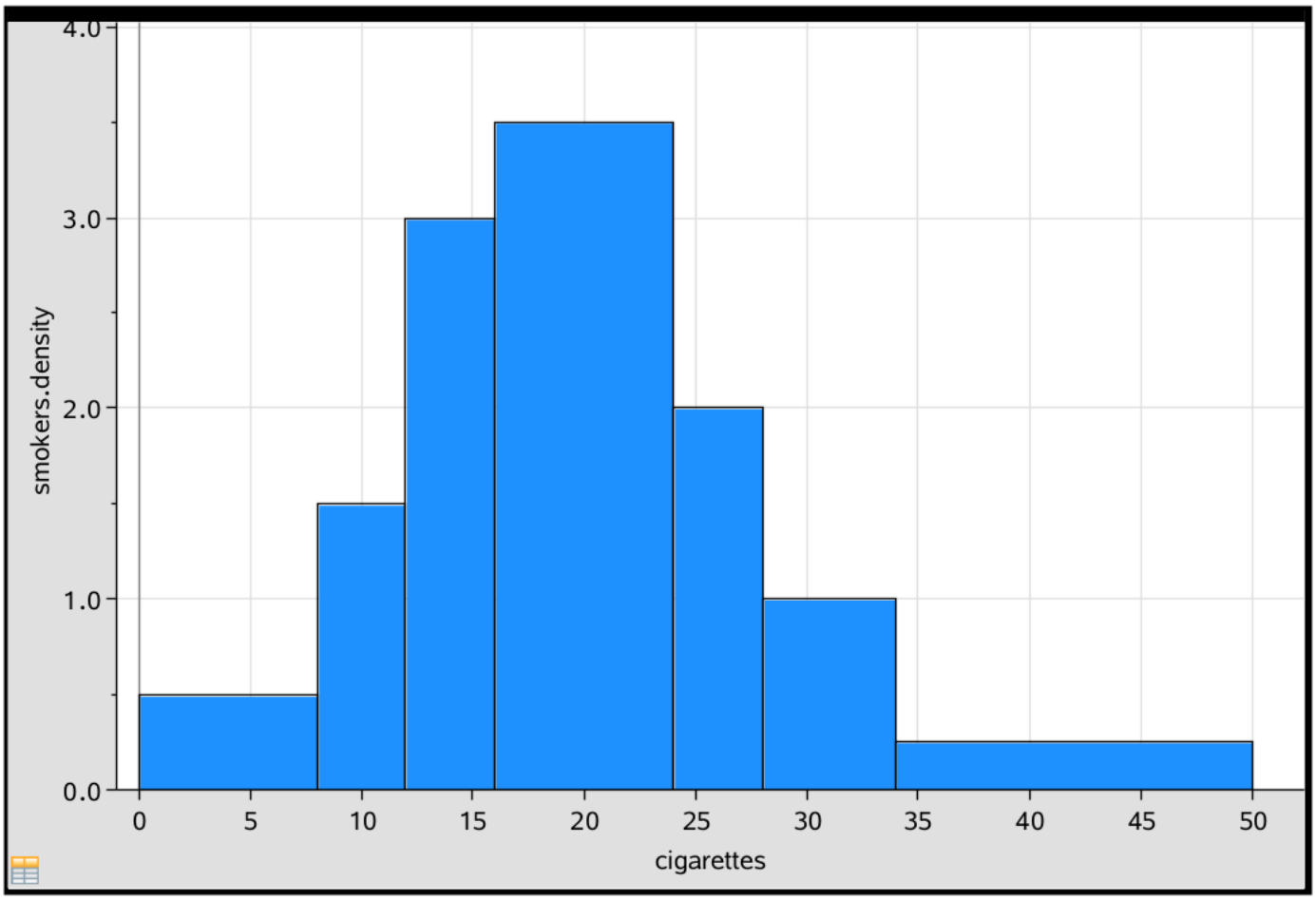


Q.2

	A cigarettes	B cig.bins	C bin.width	D smokers	E smokers.density	F
=			=δlist('cig.bins)		='smokers/'bin.width	
1	0	0	8	4	1/2	
2	8	8	4	6	3/2	
3	12	12	4	12	3	
4	16	16	8	28	7/2	
5	24	24	4	8	2	
6	28	28	6	6	1	
7	34	34	16	4	1/4	
8		50				
9						
10						
11						
12						

AI 0

4.1


4.0
3.0
2.0
1.0
0.0
smokers.density
0
5
10
15
20
25
30
35
40
45
50
cigarettes

4.2