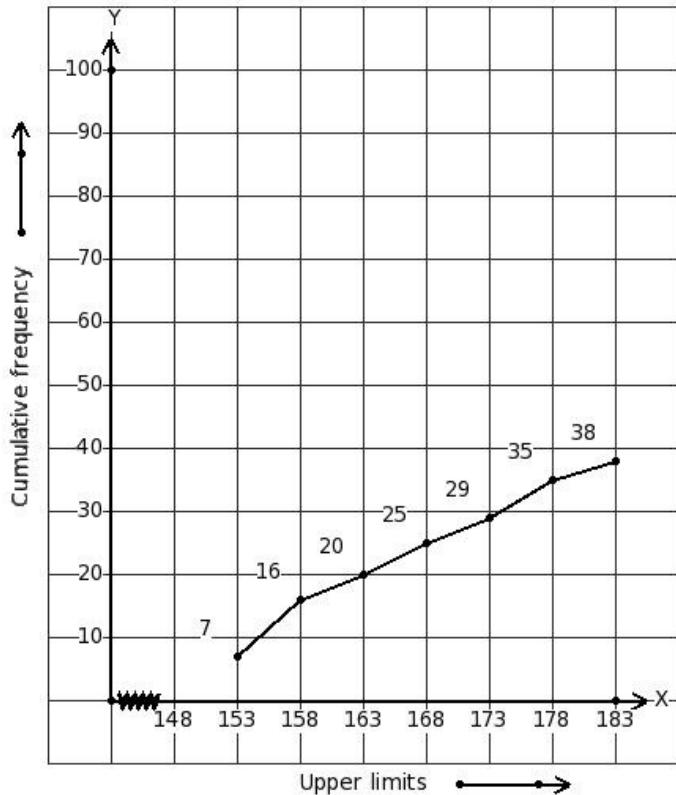


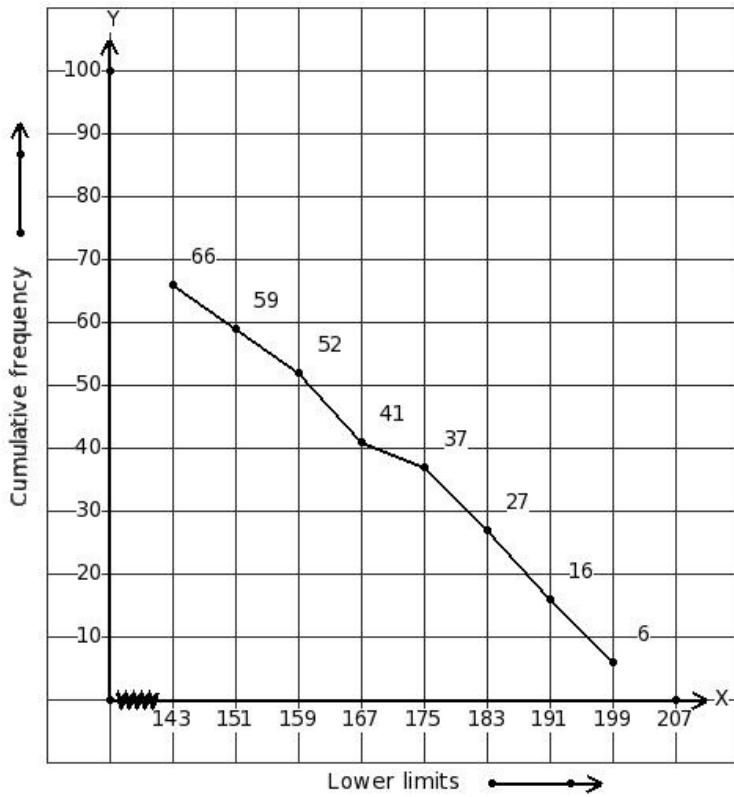


1. The given ogive represents the heights of workers (in cm) in a factory.
Find the number of workers whose height is less than 153 cm



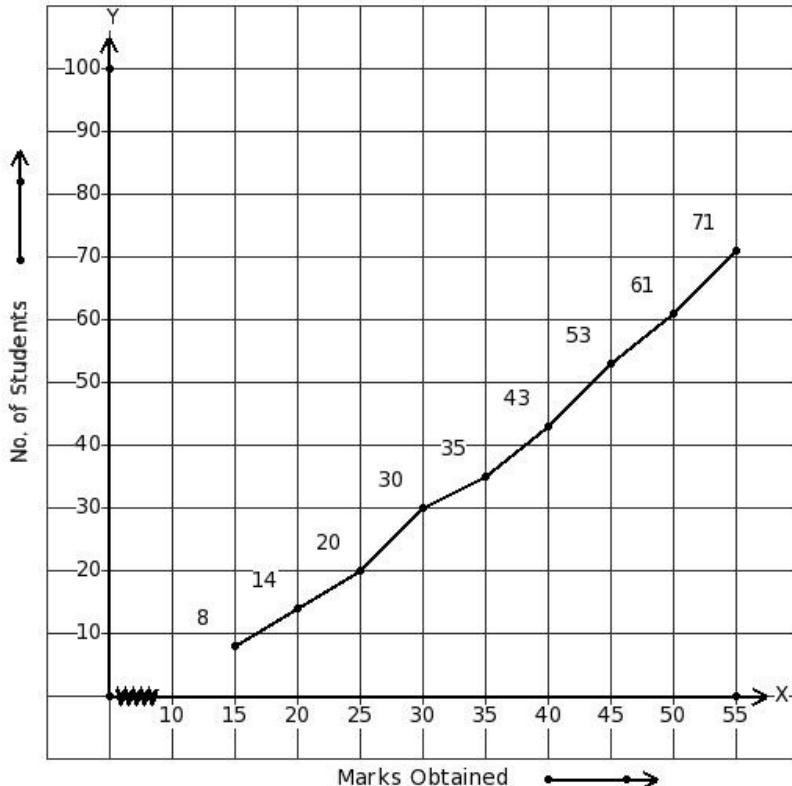
- (i) 11 (ii) 2 (iii) 3 (iv) 12 (v) 7

2. The given ogive represents the heights of workers (in cm) in a factory.
 Find the number of workers whose height is more than 191 cm



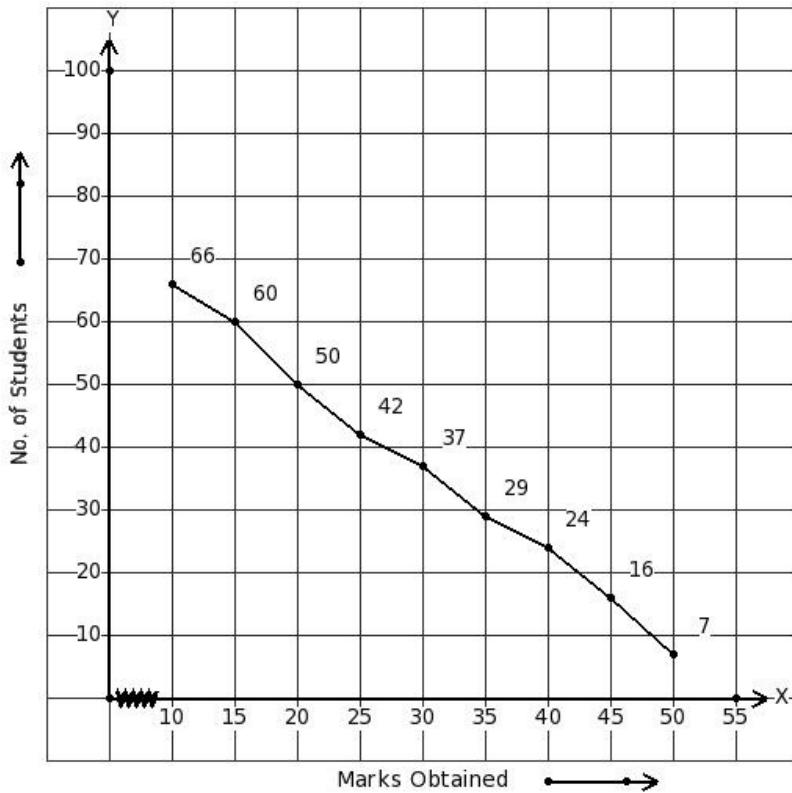
- (i) 12 (ii) 16 (iii) 21 (iv) 11 (v) 20

3. The marks obtained by 71 students in an examination are shown in the given ogive.
 Find the number of students who obtained less than 25 marks in the examination.



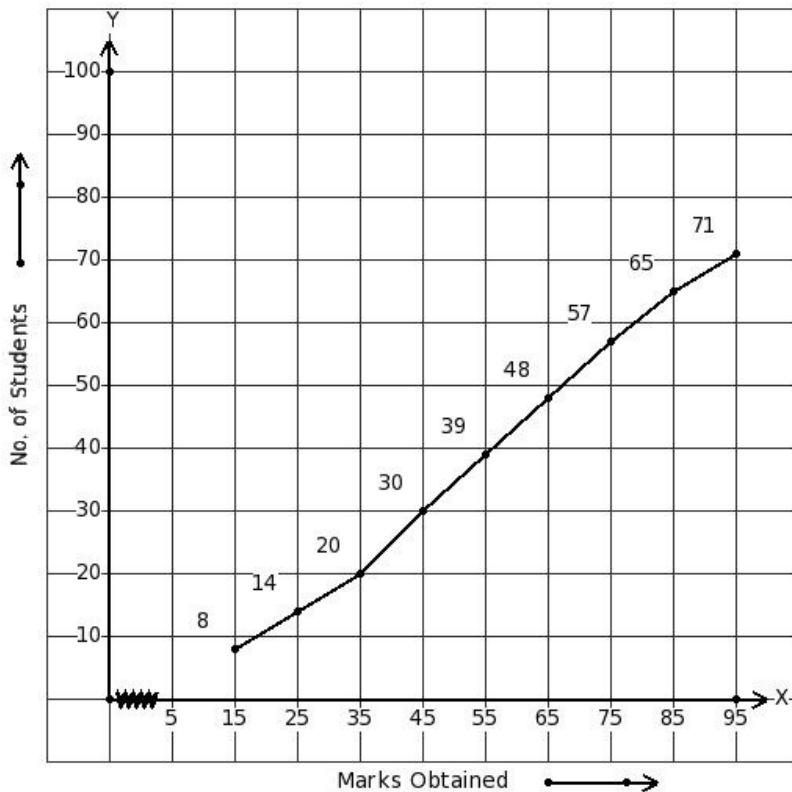
- (i) 13 (ii) 25 (iii) 15 (iv) 27 (v) 20

4. The marks obtained by 66 students in an examination are shown in the given ogive.
Find the number of students who obtained more than 15 marks in the examination.



- (i) 53 (ii) 65 (iii) 67 (iv) 55 (v) 60

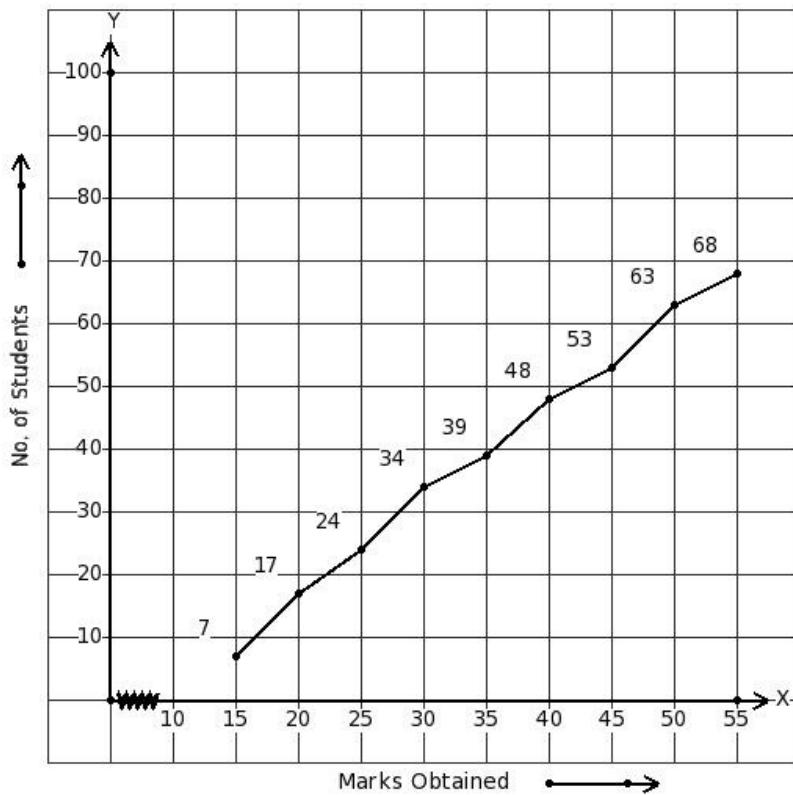
5. The marks obtained by 71 students in an examination are shown in the given ogive.
Find the number of students who obtained less than 95 marks in examination.



- (i) 73 (ii) 71 (iii) 70 (iv) 72 (v) 69

6. The marks obtained by 68 students in an examination are shown in the given ogive.

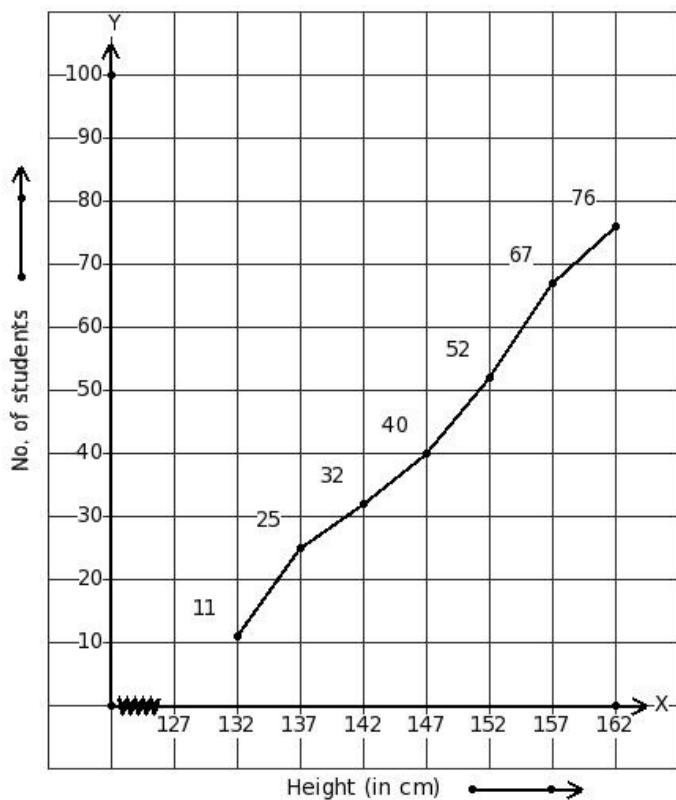
Find the number of students who obtained more than 10 marks in examination.



- (i) 67 (ii) 69 (iii) 70 (iv) 66 (v) 68

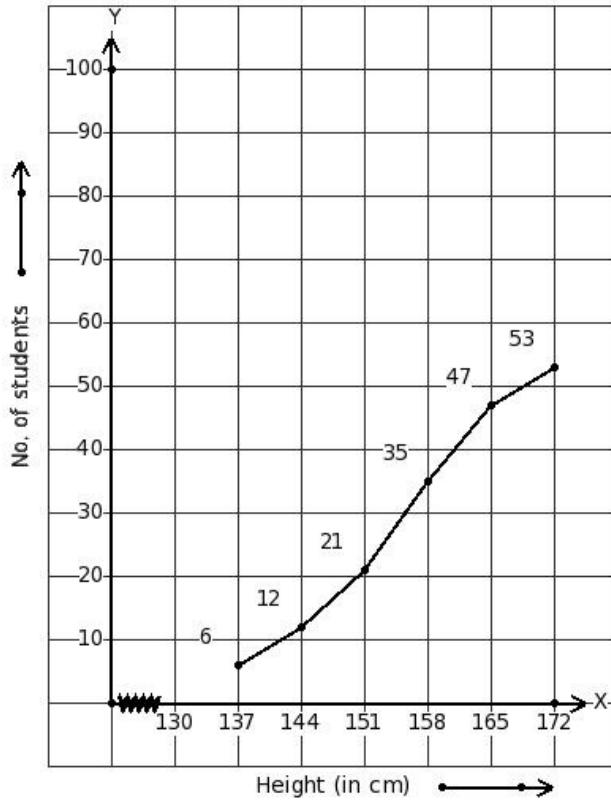
7. Heights of 76 students (in cm) are shown in the given ogive.

Find the number of students whose height is more than 153 cm



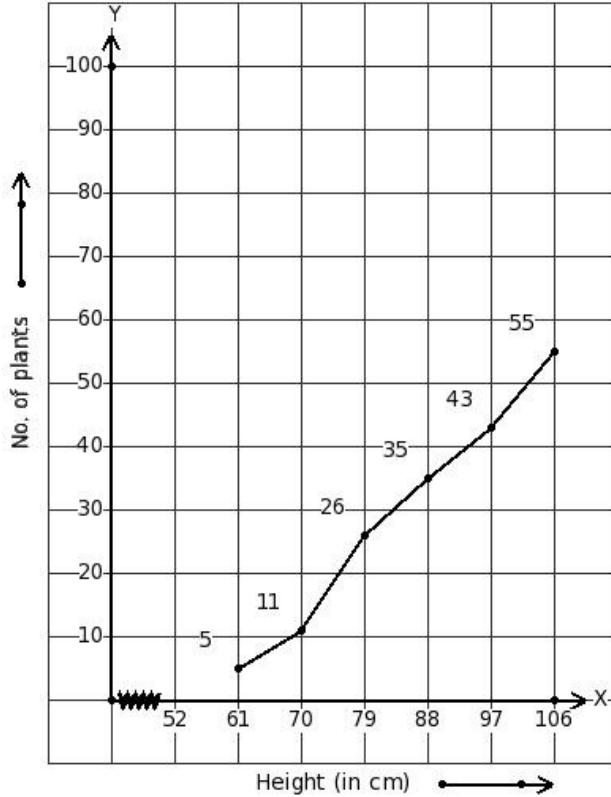
- (i) 24 (ii) 19 (iii) 18 (iv) 23 (v) 21

8. Heights of 53 students (in cm) are shown in the given ogive.
Find the number of students whose height is less than 162 cm



- (i) 42 (ii) 39 (iii) 40 (iv) 45 (v) 44

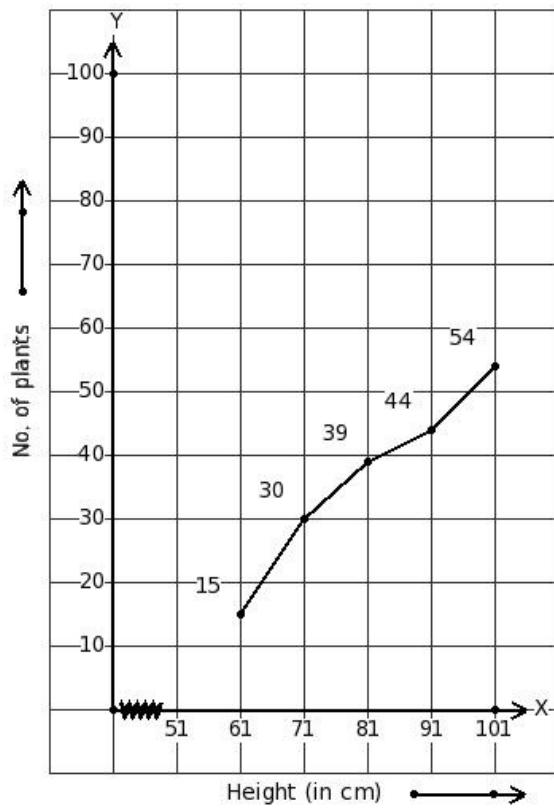
9. Heights of 55 plants (in cm) are shown in the given ogive.
Find the number of plants whose height is more than 84 cm



- (i) 21 (ii) 22 (iii) 24 (iv) 26 (v) 27

10. Heights of 54 plants (in cm) are shown in the given ogive.

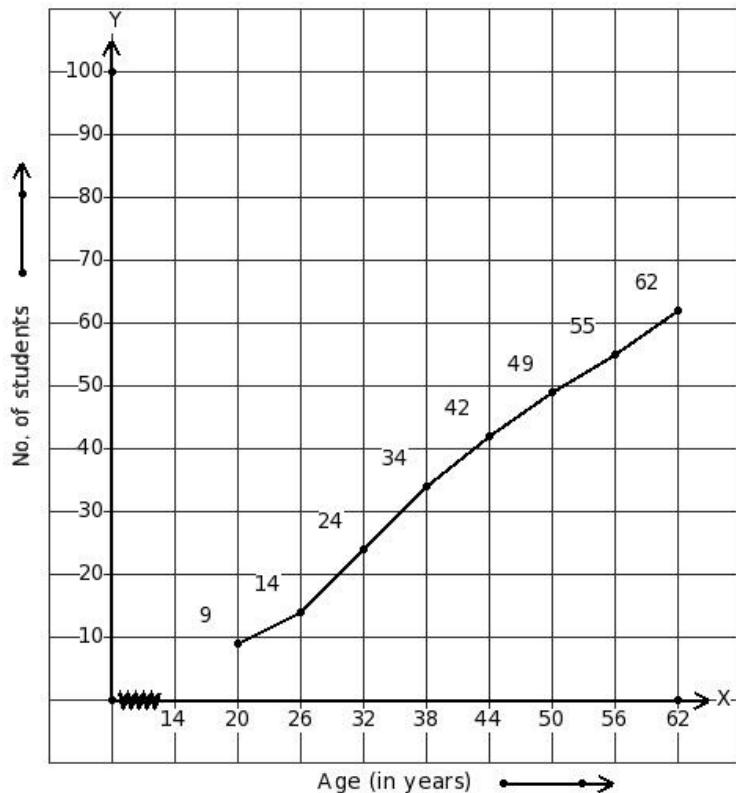
Find the number of plants whose height is less than 78 cm



- (i) 38 (ii) 33 (iii) 39 (iv) 34 (v) 36

11. Ages of 62 students (in years) are shown in the given ogive.

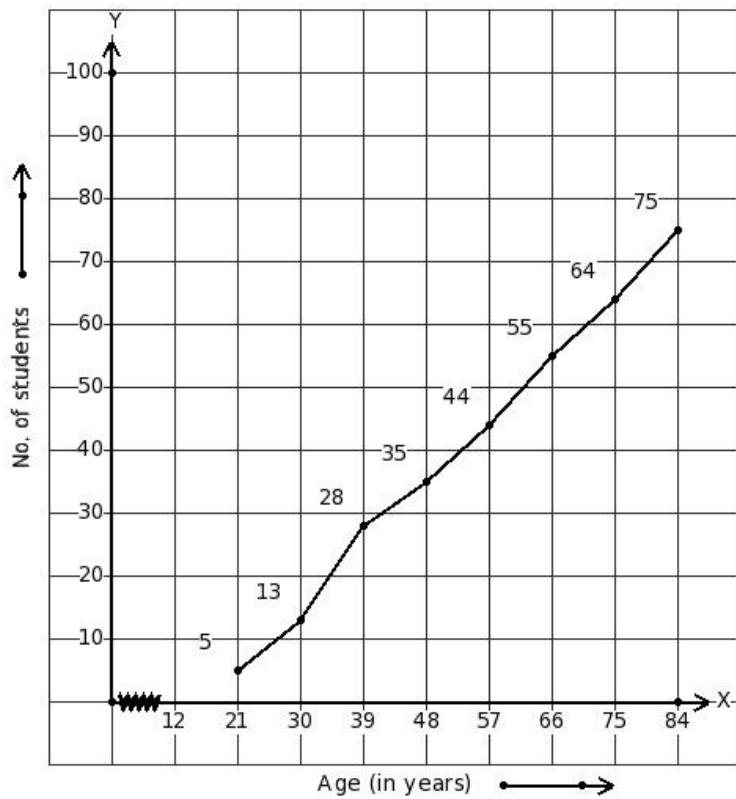
Find the number of students whose age is more than 50 years



- (i) 15 (ii) 11 (iii) 13 (iv) 10 (v) 16

12. Ages of 75 students (in years) are shown in the given ogive.

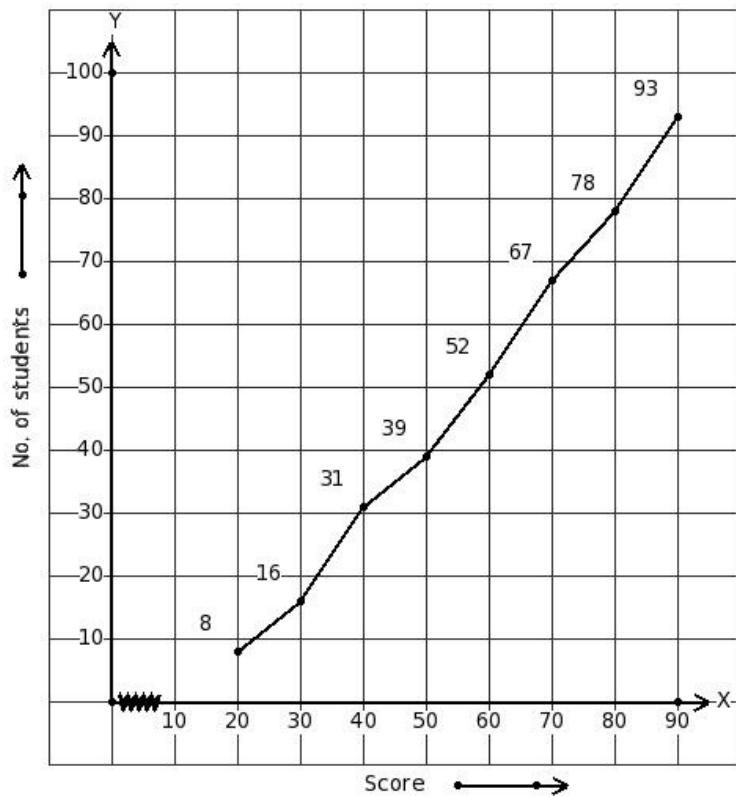
Find the number of students whose age is less than 44 years



- (i) 32 (ii) 30 (iii) 29 (iv) 35 (v) 34

13. Scores of 93 students are shown in the given ogive.

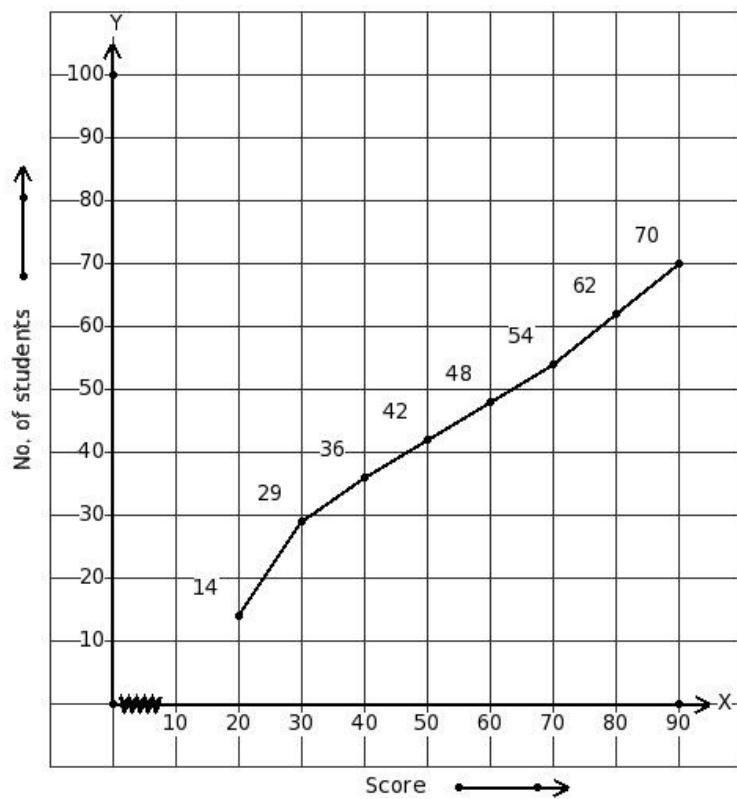
Find the number of students whose score is more than 52



- (i) 49 (ii) 54 (iii) 48 (iv) 51 (v) 53

14. Scores of 70 students are shown in the given ogive.

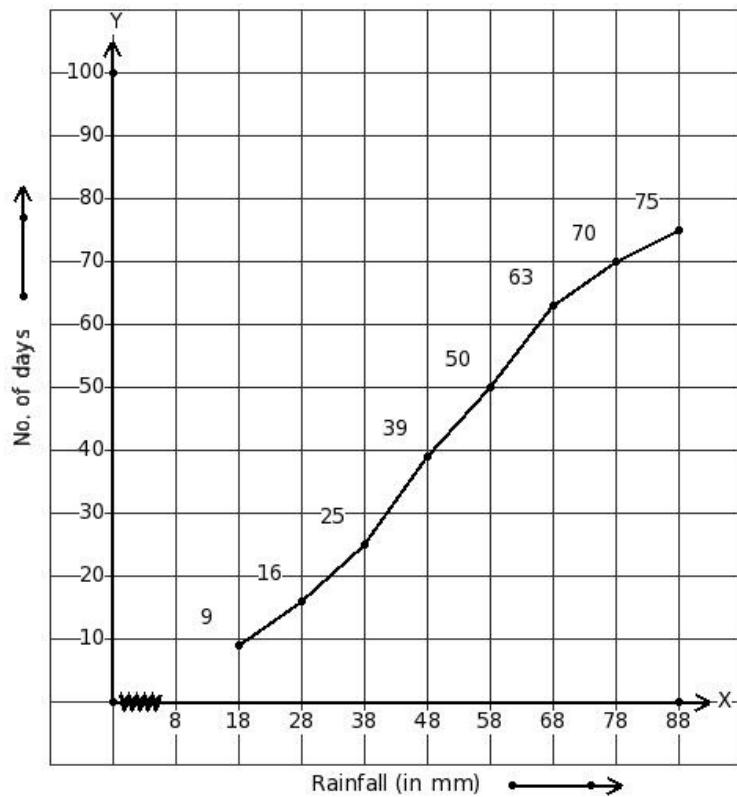
Find the number of students whose score is less than 40



- (i) 39 (ii) 36 (iii) 38 (iv) 33 (v) 34

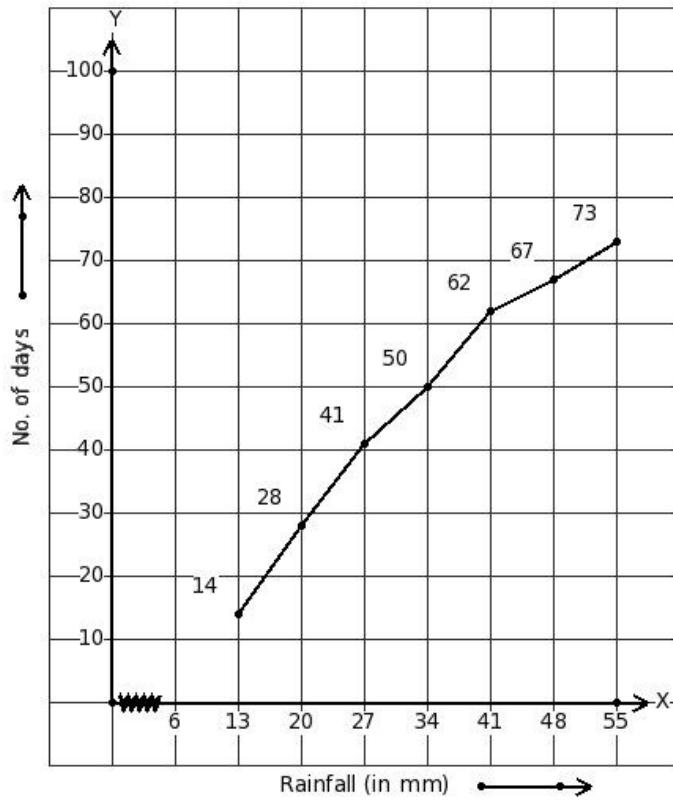
15. Rainfall of 75 days (in mm) are shown in the given ogive.

Find the number of days where the rainfall is more than 75 mm



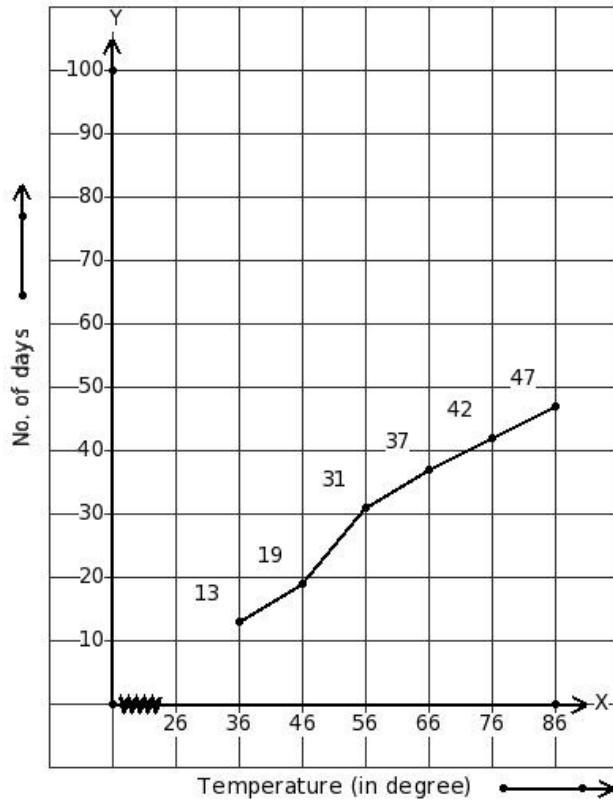
- (i) 4 (ii) 10 (iii) 9 (iv) 5 (v) 7

16. Rainfall of 73 days (in mm) are shown in the given ogive.
 Find the number of days where the rainfall is less than 17 mm



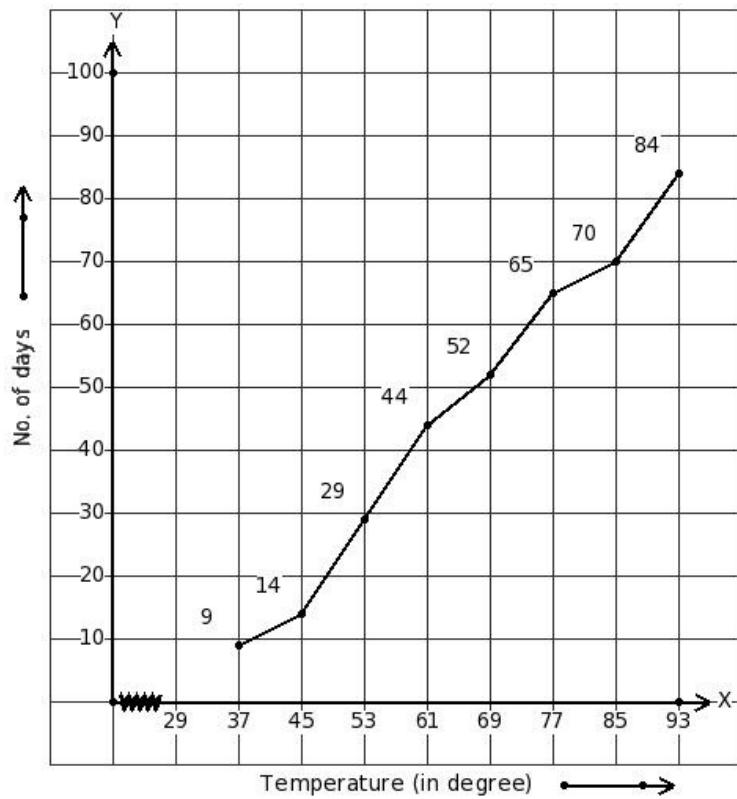
- (i) 19 (ii) 20 (iii) 22 (iv) 25 (v) 24

17. Temperatures of 47 days (in °C) are shown in the given ogive.
 Find the number of days where the temperature is more than 33 °C

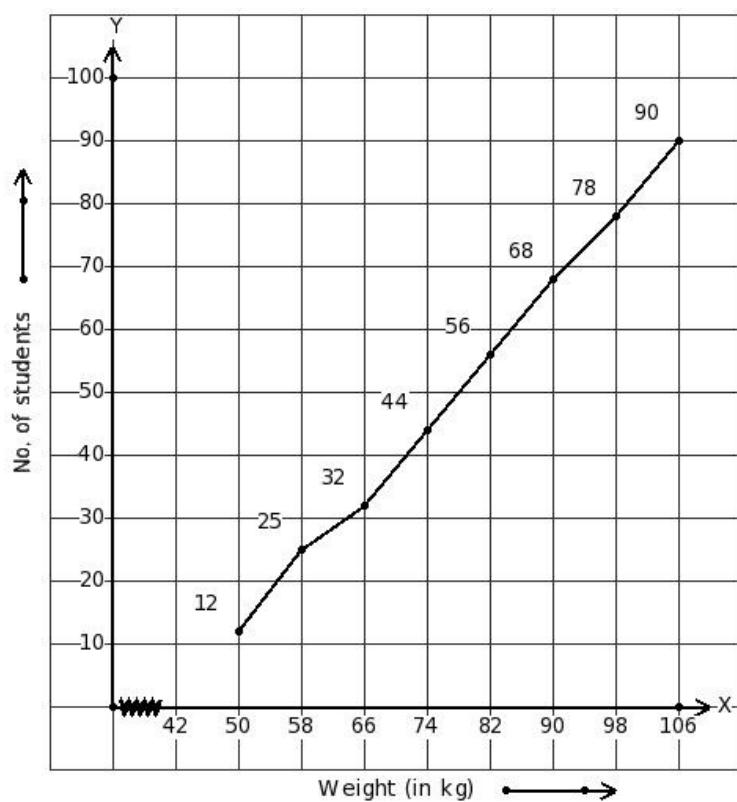


- (i) 38 (ii) 35 (iii) 36 (iv) 40 (v) 41

18. Temperatures of 84 days (in $^{\circ}\text{C}$) are shown in the given ogive.
 Find the number of days where the temperature is less than 51°C

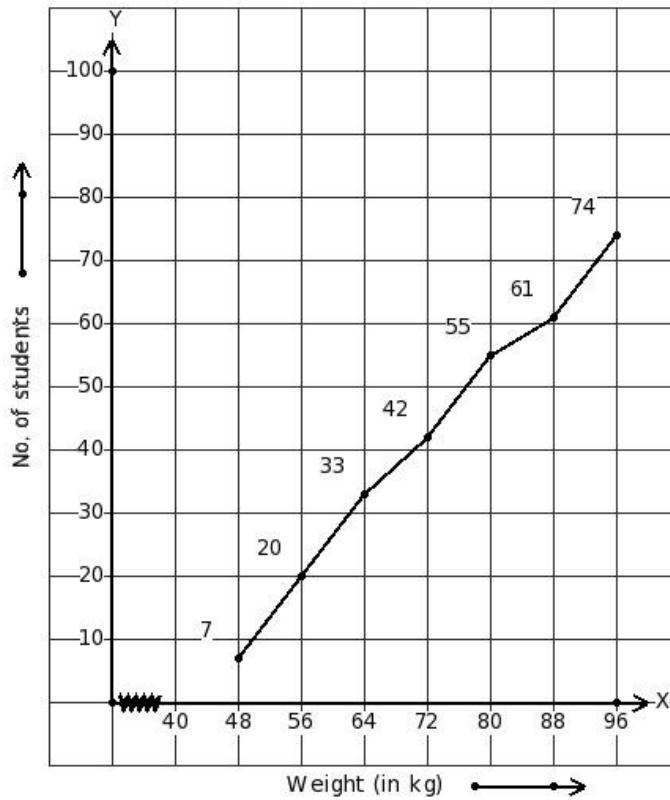


19. Weights of 90 students (in kg) are shown in the given ogive.
 Find the number of students whose weight is more than 69 kg



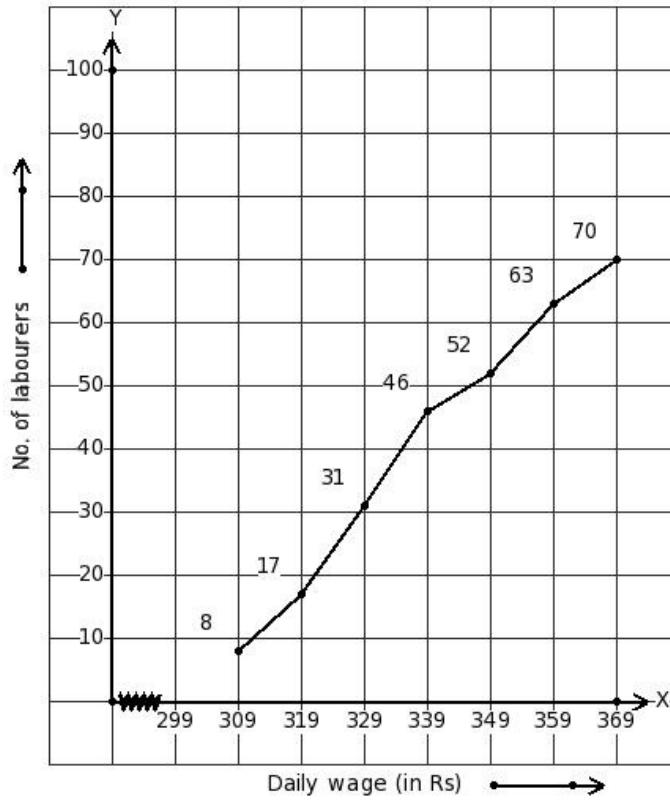
- (i) 51 (ii) 54 (iii) 57 (iv) 52 (v) 56

20. Weights of 74 students (in kg) are shown in the given ogive.
 Find the number of students whose weight is less than 62 kg



- (i) 27 (ii) 30 (iii) 28 (iv) 32 (v) 33

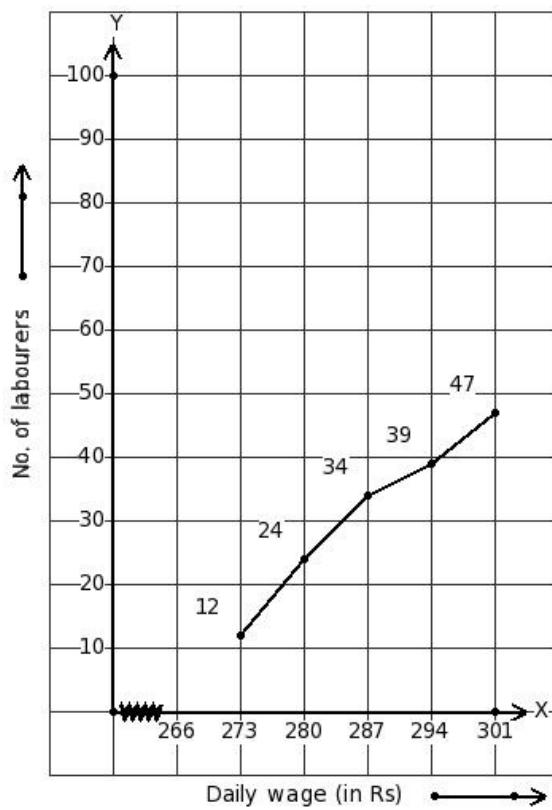
21. Daily wages of 70 labourers (in ₹) are shown in the given ogive.
 Find the number of labourers whose wage is more than ₹354



- (i) 10 (ii) 15 (iii) 16 (iv) 13 (v) 11

22. Daily wages of 47 labourers (in ₹) are shown in the given ogive.

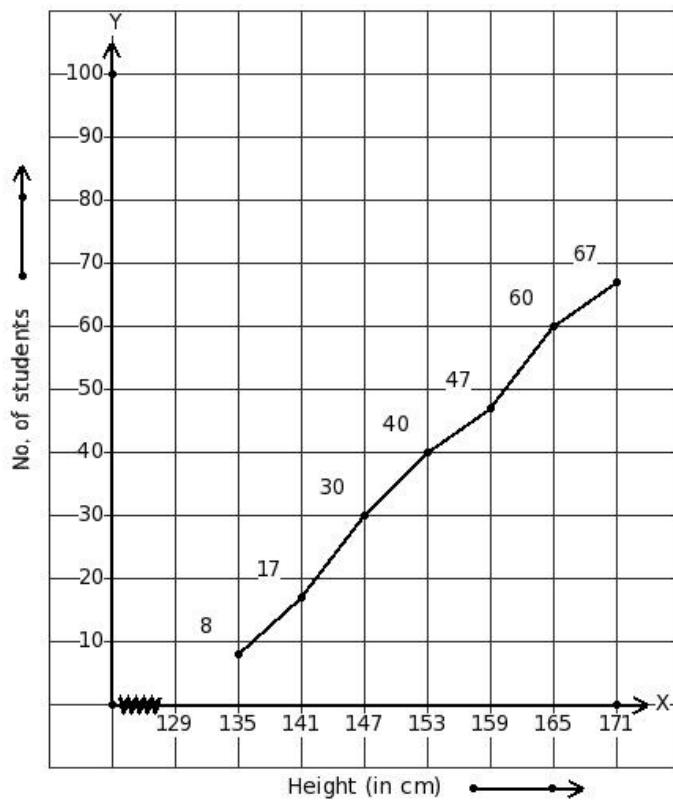
Find the number of labourers whose wage is less than ₹285



- (i) 29 (ii) 31 (iii) 33 (iv) 34 (v) 28

23. Heights of 67 students (in cm) are shown in the given ogive.

Find the number of students whose height is more than 140 cm



- (i) 55 (ii) 49 (iii) 52 (iv) 54 (v) 50

Assignment Key

1) (v)	2) (ii)	3) (v)	4) (v)	5) (ii)	6) (v)
7) (v)	8) (i)	9) (iii)	10) (v)	11) (iii)	12) (i)
13) (iv)	14) (ii)	15) (v)	16) (iii)	17) (i)	18) (v)
19) (ii)	20) (ii)	21) (iv)	22) (ii)	23) (iii)	