Premier League Primary Stars

Handling data in football

Quiz

Maths resource

Key Stage 2 (ages 7-9)

Q1

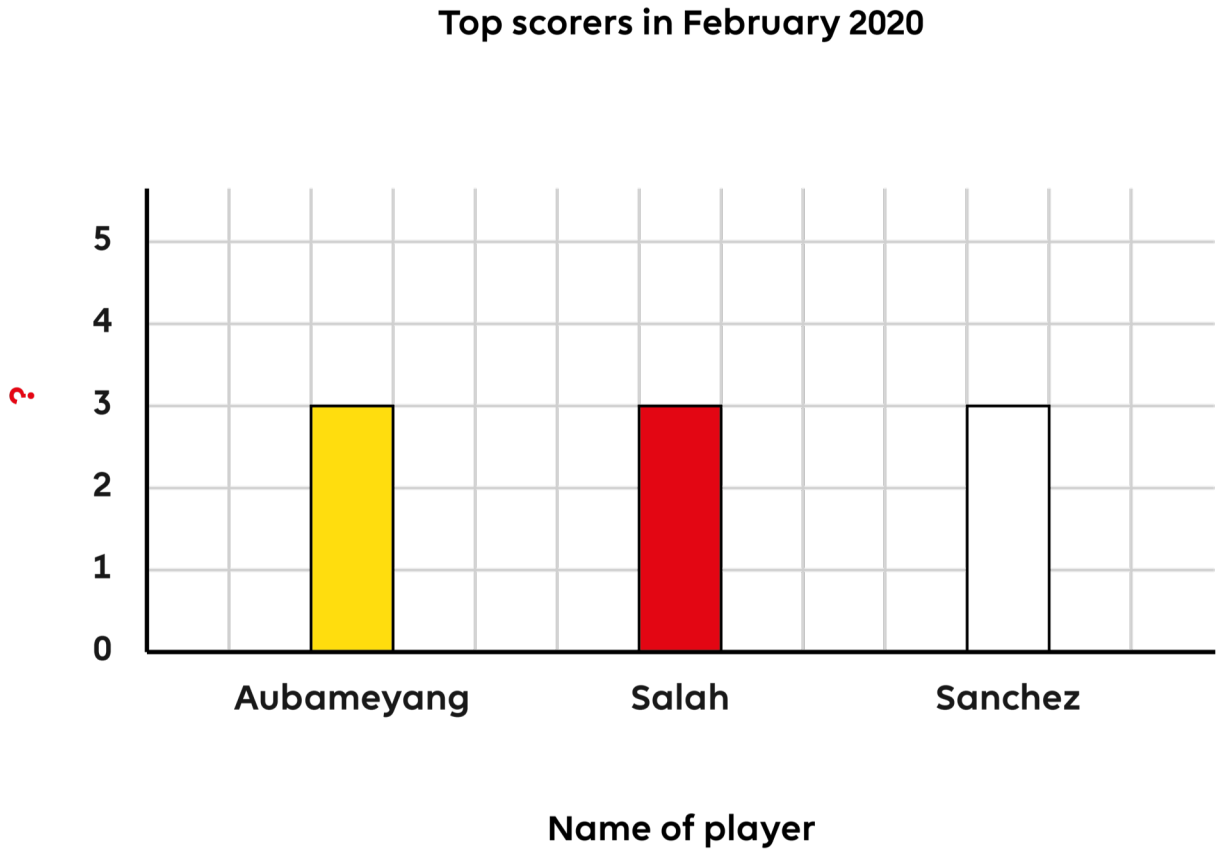
This bar chart has a label missing.
What should the missing label say?

a) **Month**

b) **Number of goals**

c) **Top scorers**

d) **Number of wins**



Q2

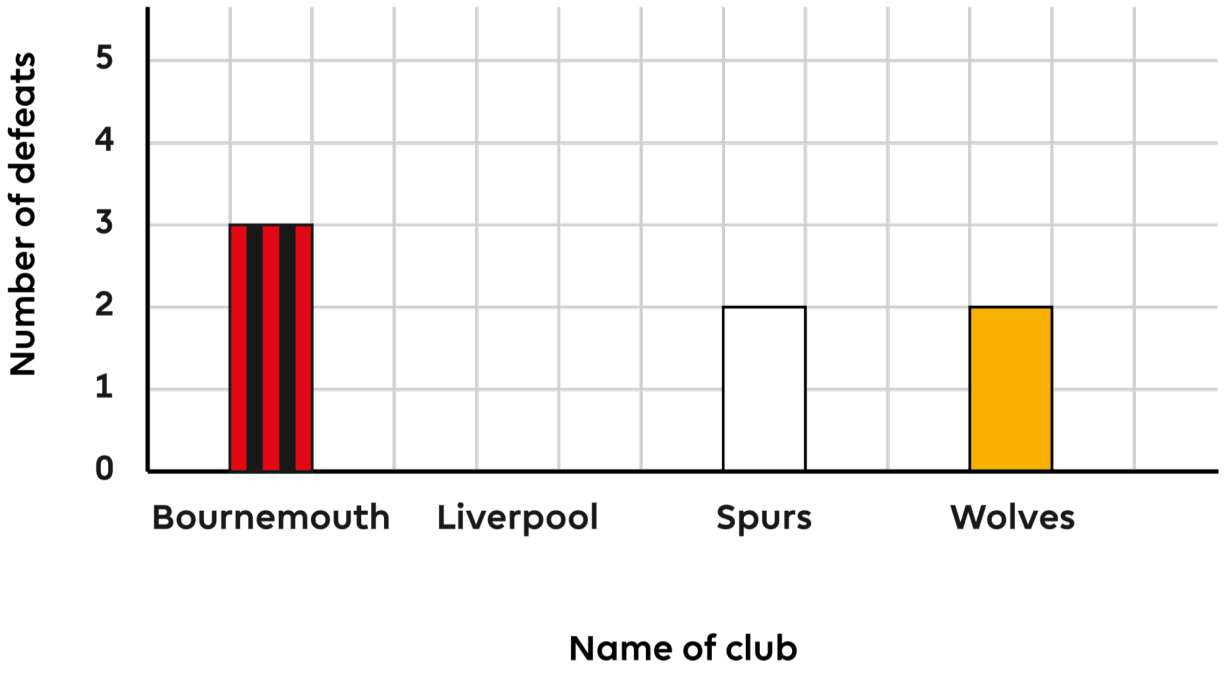
What is missing from this graph?

a) **The axes**

b) **A scale**

c) **Labels**

d) **A title**



Q3

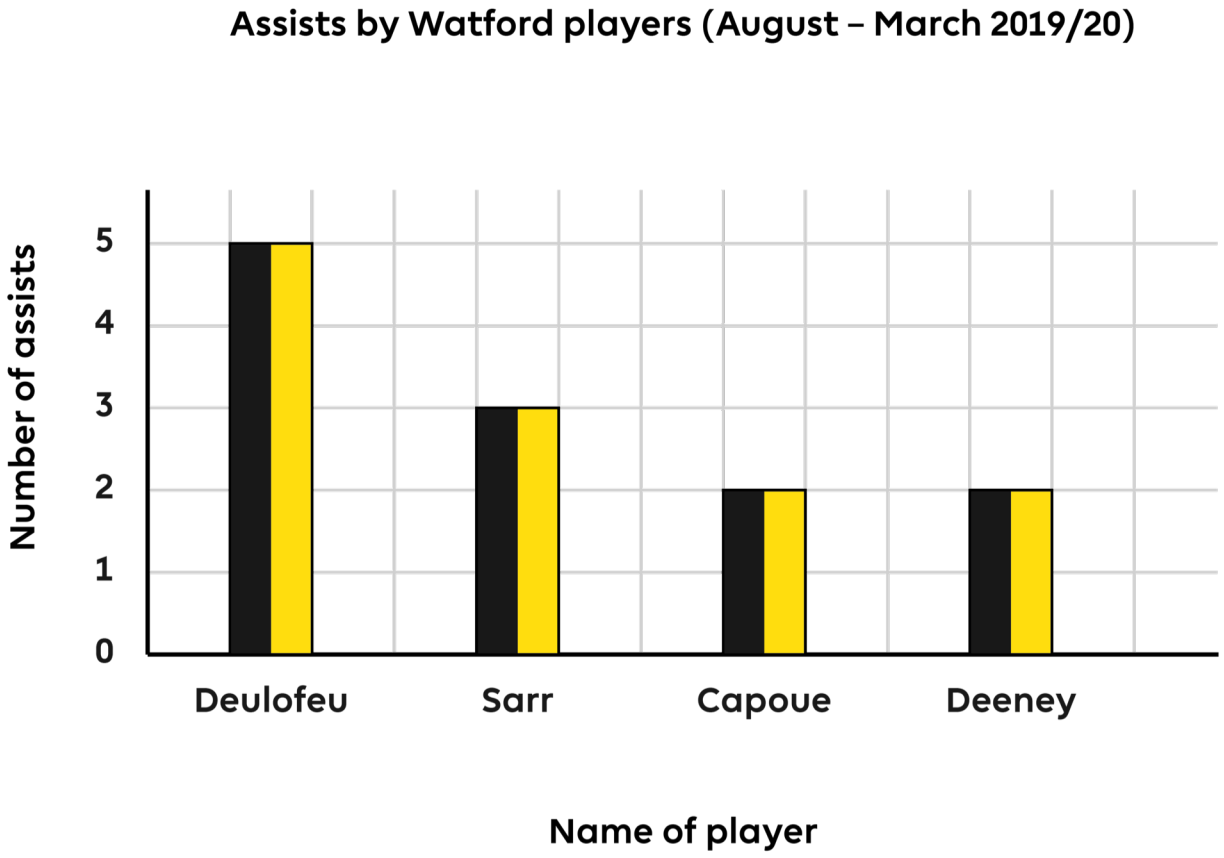
What does the vertical axis represent in this bar chart?

a) **Number of assists**

b) **Name of players**

c) **Shots by Watford players**

d) **Top scorer**



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Q4

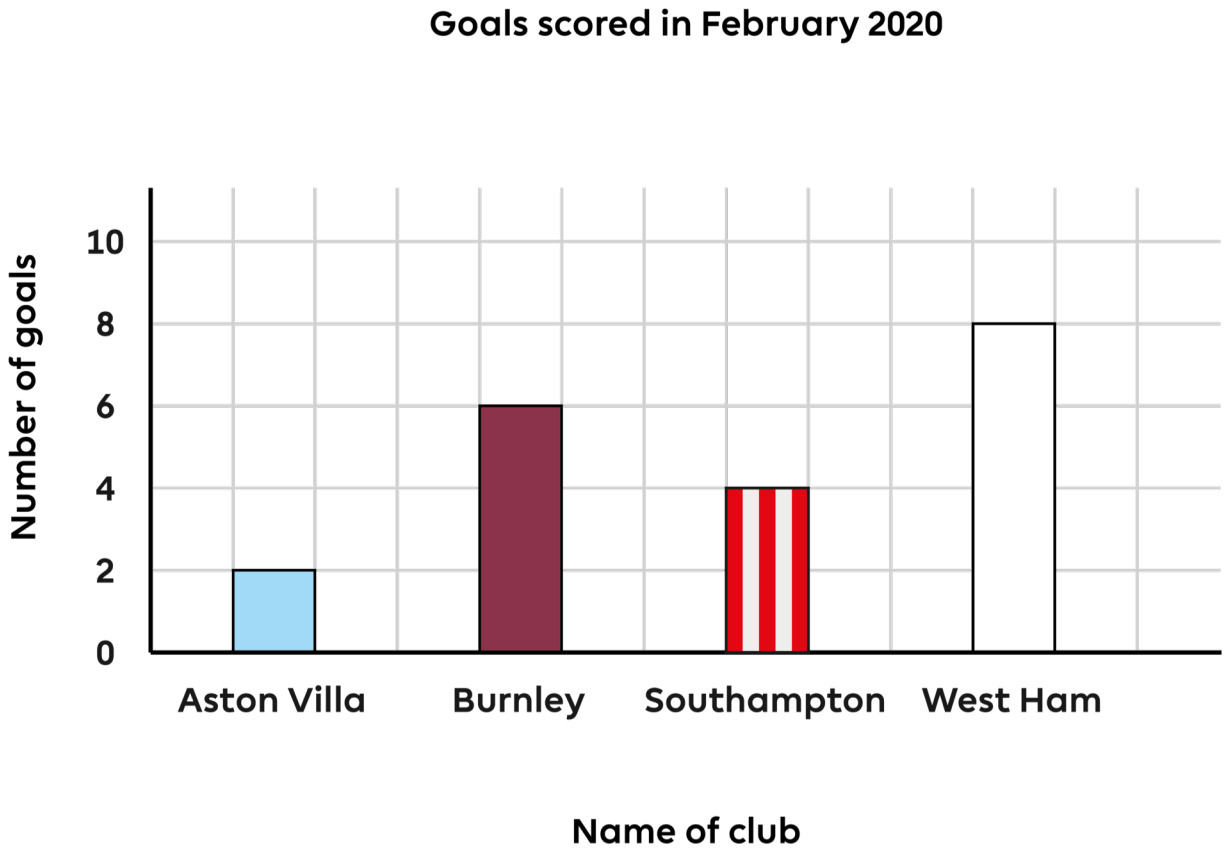
Which club scored the most goals?

a) **Aston Villa**

b) **Burnley**

c) **Southampton**

d) **West Ham**



Q5

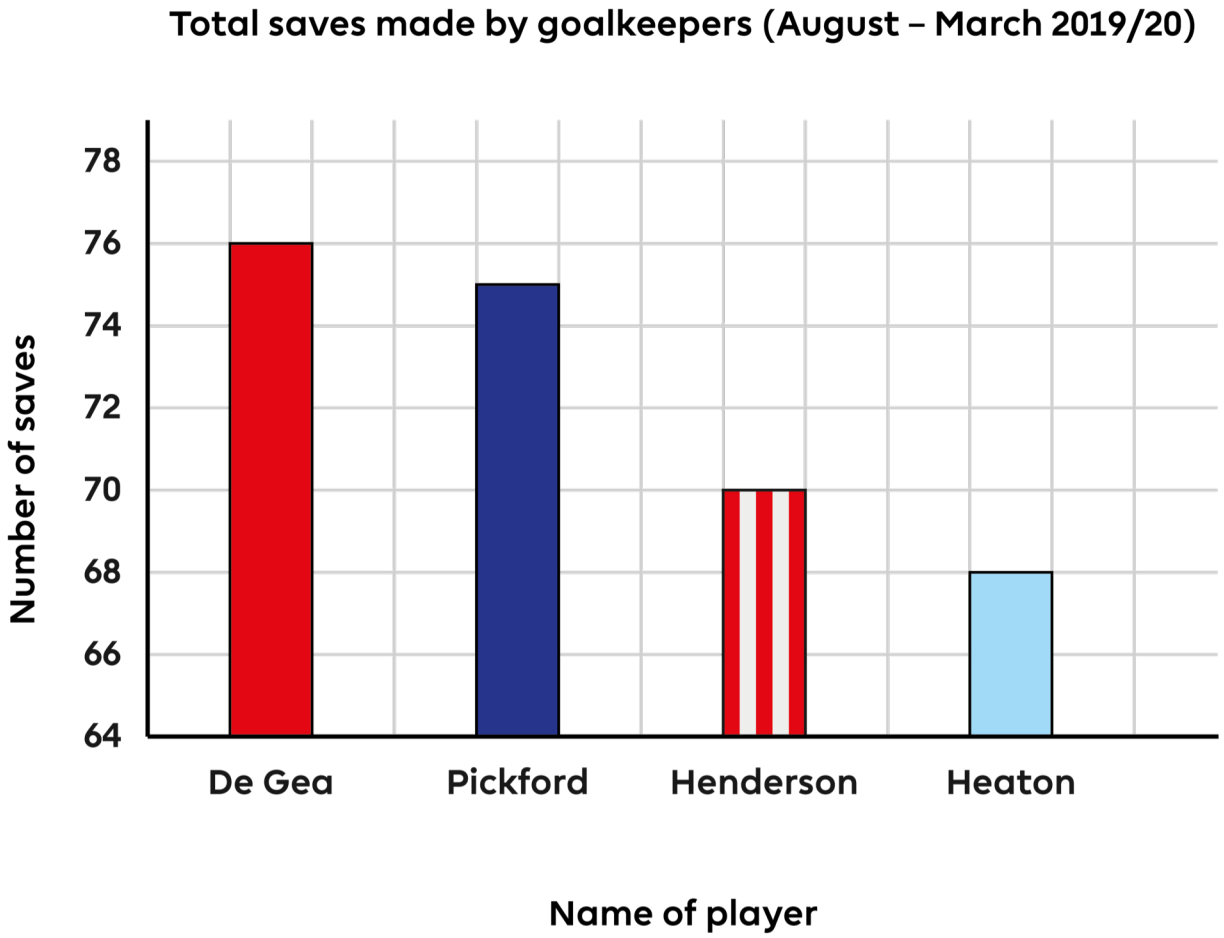
How many saves has Pickford made for Everton?

a) 76

b) 75

c) 70

d) 68



Q6

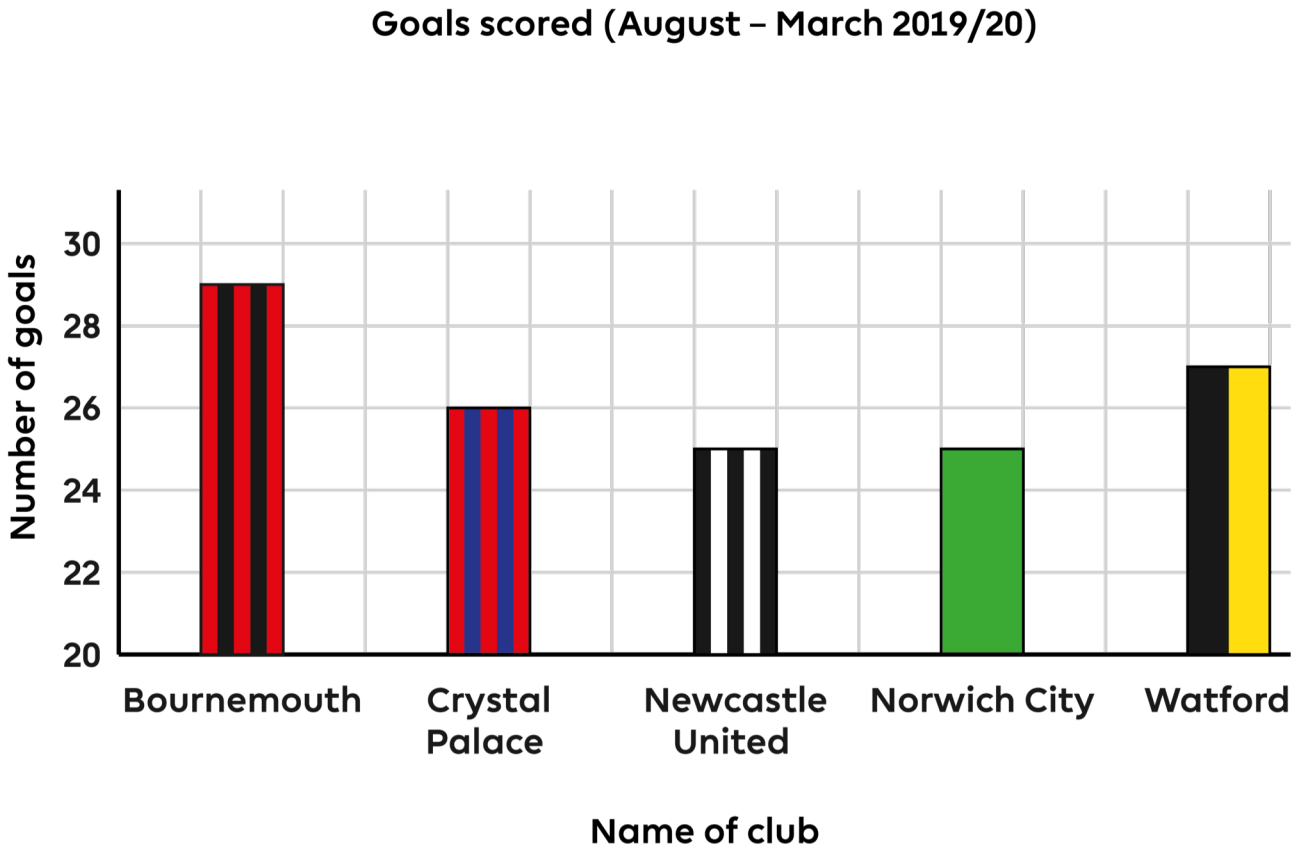
What is the difference in goals between Newcastle United and Bournemouth?

a) **Newcastle United have scored more**

b) **Two**

c) **Four**

d) **Six**



Q7

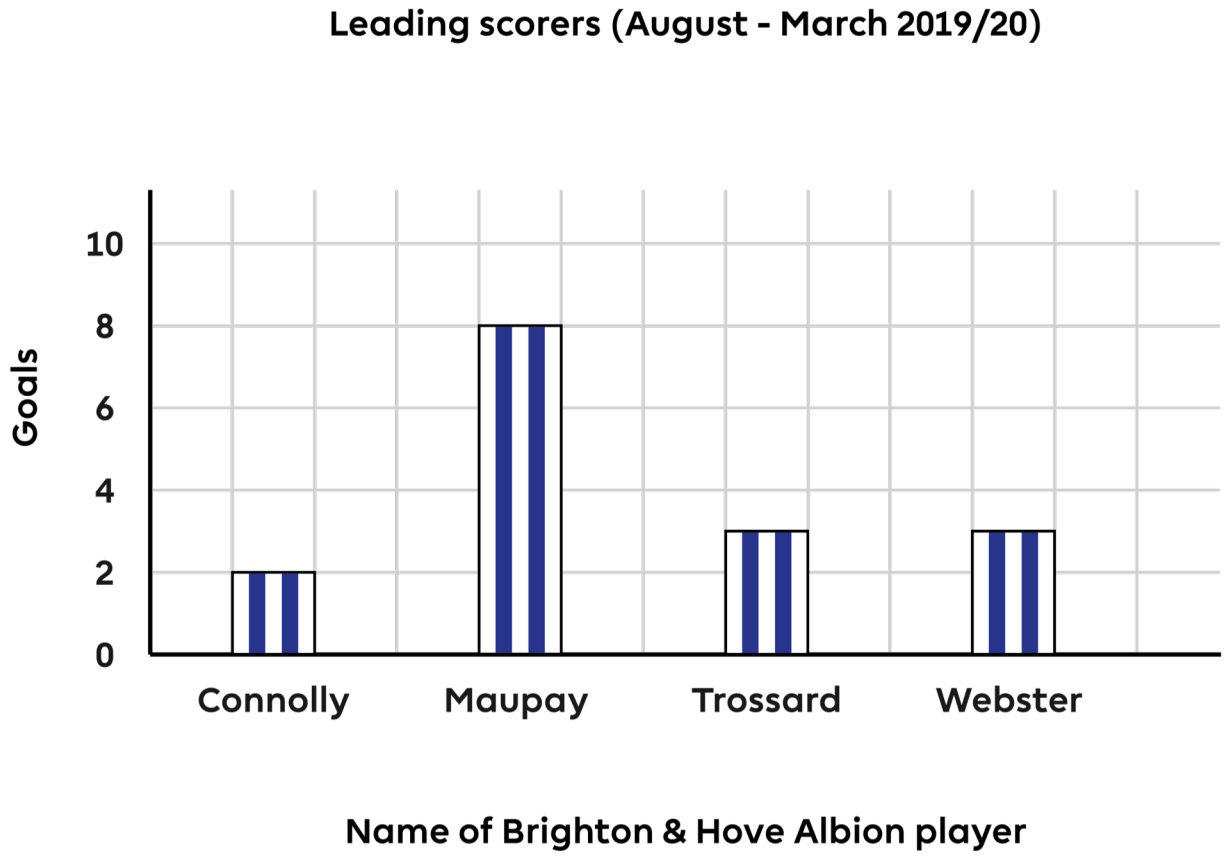
What is the total number of goals scored by Maupay and Webster?

a) 11

b) 10

c) 6

d) 26



Q8

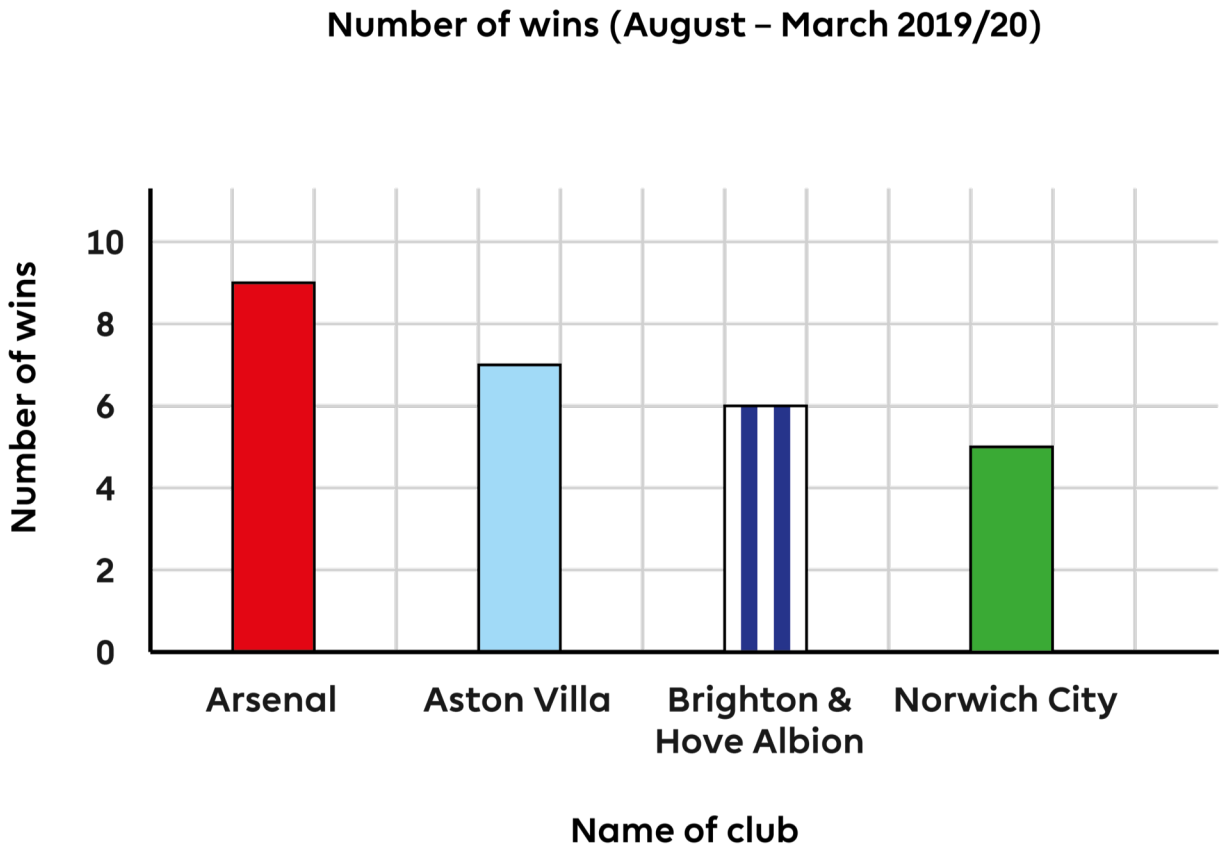
How many fewer wins did Norwich City have than Arsenal?

a) 3

b) 7

c) 4

d) 2



Q9

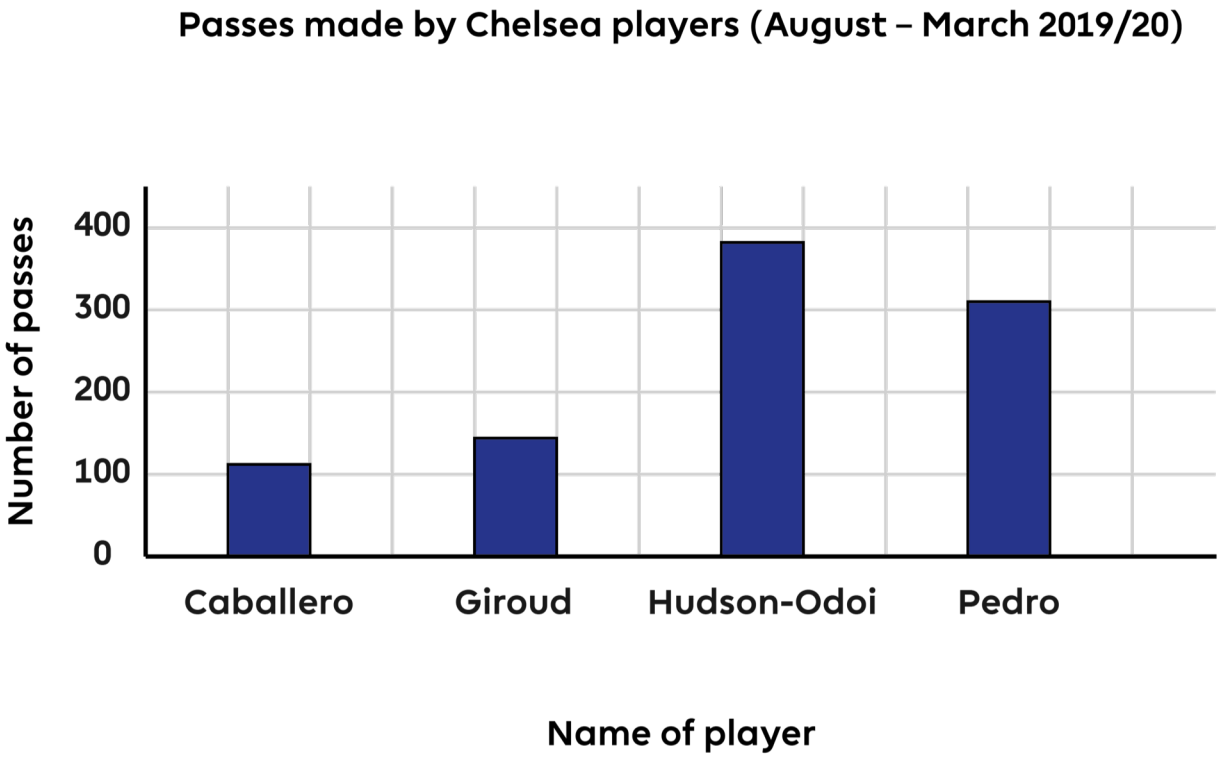
One player has made 310 passes.
Who is it?

a) **Caballero**

b) **Giroud**

c) **Pedro**

d) **You can't tell**



Q10

What would be the best scale to use to make a bar chart for this information?

a) 0, 1, 2, 3, 4 and so on

b) 0, 5, 10, 15, 20 and so on

c) 0, 10, 20, 30, 40 and so on

d) 0, 100, 200, 300, 400 and so on

Passes made this season

Leicester City		Southampton	
Pérez	Vardy	Redmond	Ings
557	315	686	420

Answers

- Q1. Answer is B
- Q2. Answer is D
- Q3. Answer is A
- Q4. Answer is D
- Q5. Answer is B
- Q6. Answer is C
- Q7. Answer is A
- Q8. Answer is C
- Q9. Answer is C
- Q10. Answer is D