## Ulster GAA senior Football Championship Answers

1. Sarah left for the Down match at 12 p.m. The pitch was 1 hour and 15 minutes from her house. What time would it be when Sarah reaches the pitch?

## 1:15 p.m.

2. Patrick wanted to buy a match programme which cost $£ 2$, a bottle of water which cost $£ 1.20$ and a packet of crisps which cost $£ 0.65$. How much will the total cost be?

## £3.85

3. A family ticket to the Tyrone match costs $£ 30$. Harry's family is made up of two adults, which cost $£ 15$ each, and two children, which cost $£ 5$ each. How much will Harry's family save if the buy the family ticket?
£10.00
4. A Championship GAA match lasts 35 minutes each half. How long is the duration of a full match?
70 minutes / 1 hour 10 minutes
5. A team of 15 children play at half time during the Donegal match. They had to pay $£ 2$ each for the bus to get to the pitch. How much was the total cost of the bus?
£30.00
6. In Gaelic Football, a goal is worth three points. If Declan scored one goal and four points for Fermanagh, what was his total score in points only? 7 points

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7. The Antrim team drank 10 bottles of sports drinks during their training session. Each bottle holds 750 millilitres of liquid. What was the total volume of sports drinks consumed by the team?

## 7500 millilitres

8. In Gaelic Football, a goal is worth three points. The total score in points only of the Derry match was 14 points. What would this score be converted into goals and points.

## 4 goals $\mathbf{2}$ points

9. The pitch in Cavan measures 130 metres in length by 80 metres in width and has four sides. What shape is the pitch?

## Rectangle

10. A band played at half time of the Fermanagh match. There are 24 members of the band. One quarter of these members play the cornet. How many cornet players are there in the band?

## 6 cornet players

11. The weather forecast predicted the temperature to be $12^{\circ} \mathrm{C}$ on the day of the Monaghan match. The actual temperature recorded on the day was $7^{\circ} \mathrm{C}$ less than this. What was the actual temperature on the day of the match?
$5^{\circ} \mathrm{C}$
12. The sport shop had a special offer for football players where they could buy their gloves and socks at 50\% off. If Barry's gloves cost $£ 15$ and his socks cost $£ 9$, how much would they cost during the sale?

## £12.00

