

Lesson 1 Answers

Logical positions

A couple of the possible solutions:

- | | |
|--------------|-------------|
| 1. OGBONNA | 4. WESLEY |
| 2. LUIZ | 5. INGS |
| 3. TARKOWSKI | 6. TOWNSEND |

- | | |
|--------------|-------------|
| 1. WESLEY | 4. OGBONNA |
| 2. INGS | 5. LUIZ |
| 3. TARKOWSKI | 6. TOWNSEND |

Car Share

Kasper Schmeichel = 89kg

Tim Krul = 84kg

Mat Ryan = 82kg

Kasper Schmeichel would be left.

Successful shots

HALLER is the tallest but he only scored $\frac{2}{5}$ out of 35 – although this is numerically 14, the highest, it is not the best performance.

MANÉ is the correct answer, with the highest success rate.

MANÉ: 0.75 of 8 shots = $\frac{3}{4} = 0.75$
= **75%**
(6 successful shots)

STERLING: $\frac{1}{2}$ of 12 shots = $\frac{1}{2} = 0.5$
= **50%**
(6 successful shots)

WOOD: 40% of 30 shots = $\frac{2}{5} = 0.4$
= **40%**
(12 successful shots)

HALLER: $\frac{2}{5}$ of 35 attempts = $\frac{2}{5} = 0.4$ = **40%** (14 successful shots)

KANTÉ: $\frac{1}{4}$ of 20 shots = $\frac{1}{4} = 0.25$ = **25%**

(5 successful shots)

MADDISON: 20% of 25 shots = $\frac{1}{5} = 0.2$ = **20%** (5 successful shots)

Sticker stats

Use these player stats to solve the following football puzzles.

The sticker features a central photo of Sergio Agüero in a Manchester City light blue jersey with 'ETIHAD AIRWAYS' on the front. To the left of the photo are icons for the Manchester City club crest, a blue jersey with the number 10, and his height and weight. To the right are icons for the Premier League, his seasons in the league (9 and 4), his winner medals (two footprints), his dominant foot (left), and his nationality (Argentina flag and 'ARG' with a star). At the bottom, his name 'SERGIO AGÜERO' is displayed next to a green square representing his position, and his date of birth 'D.O.B. 02-06-88' is shown next to a location pin representing his place of birth.

Club → Manchester City

Shirt number → 10

Height → 1.73M

Weight → 70KG

Seasons in the Premier League → 9, 4

Winner medals → 2

Dominant foot → Left

Nationality → ARG

Player name → SERGIO AGÜERO

Player position → Forward

Date of birth → D.O.B. 02-06-88

Place of birth → Buenos Aires

Slide
1 of 2

Player mascots

As the Kit Manager, you are organising the kits for the child mascots for these players at the next match.

Each child mascot is half the height and weight of the player they will walk out with.

MAT RYAN
D.O.B. 08-04-92 | Plumpton

1.84M
82kg
AUS

HARRY MAGUIRE
D.O.B. 05-03-93 | Sheffield

1.94M
100kg
ENG

LUCAS DIGNE
D.O.B. 20-07-93 | Meaux

1.78M
74kg
FRA

TODD CANTWELL
D.O.B. 27-02-98 | Dereham

1.77M
70kg
ENG

NATHAN AKÉ
D.O.B. 18-02-95 | Den Haag

1.80M
75kg
NED

SON HEUNG-MIN
D.O.B. 08-07-92 | Chuncheon

1.83M
78kg
KOR

Slide
2 of 2

Player mascots

Remember that the mascots are half the height and weight of their player.

This particular mascot kit has been made

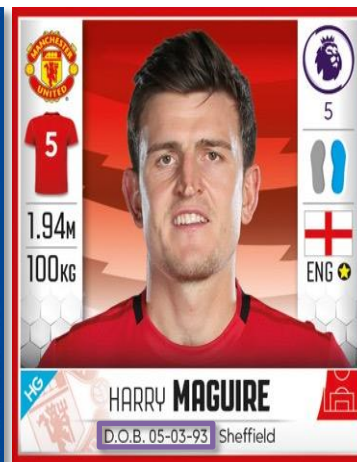
for a player mascot who is:

- Taller than 90cm.
- Weighs less than 40kg.
- With a player who is older than 27.

Which player will be able to present their child mascot with this kit?



D.O.B. 08-04-92



D.O.B. 05-03-93



D.O.B. 20-07-93



D.O.B. 27-02-98



D.O.B. 18-02-95



D.O.B. 08-07-92

Slide
1 of 2

Defensive data

As a Scout you've been asked to identify two defenders for a club to approach in the transfer window. They've made the assumption that right footed defenders are the best option.



Slide
2 of 2

Defensive data

- Can you look at the tackle success rates and put the defenders in order of preference?
- Are your best options right footed players?

Tackle success rates:

- Aké = $\frac{2}{3}$
- Schär = 0.59
- Bertrand = 0.62
- Ogbonna = 70%
- Boly = $\frac{13}{20}$

