



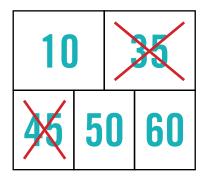
#### **MULTIPLICATION BINGO**

STEP 1 In this mathematical version of the game, all players write down 5 numbers, which are multiples of a given times table. For example: if they were doing the 5 times table, they might write 10, 35, 45, 50 and 60.

STEP 2 A third person can lead the game and call out multiplication questions from the chosen times table, or they can be written on cards, jumbled up in a pile for players to take turns picking and reading out.

STEP 3 If the player has an answer to the question on their bingo board, they can cross it out. First person to cross out all their numbers is the winner.

DON'T FORGET YOU'LL NEED A PEN AND PAPER TO JOT DOWN ALL YOUR ANSWERS!



#### **POINTS WIN PRIZES**

PENALTY KICK = 3 POINTS CONVERTED TRY = 7 POINTS UNCONVERTED TRY = 5 POINTS
DROP GOAL = 3 POINTS

Below are a few Ospreys results from the past. Can you work out how each team could have scored their points?

Ospreys 30 v Scarlets 21

Dragons 19 v Ospreys 38

Ospreys 26 v Ulster 24

Ospreys 24 v Benetton Rugby 20

Southern Kings 7 v Ospreys 43

Cheetahs 14 v Ospreys 31

Ospreys 51 v Stade Français 20

Ospreys 43 v Zebre O

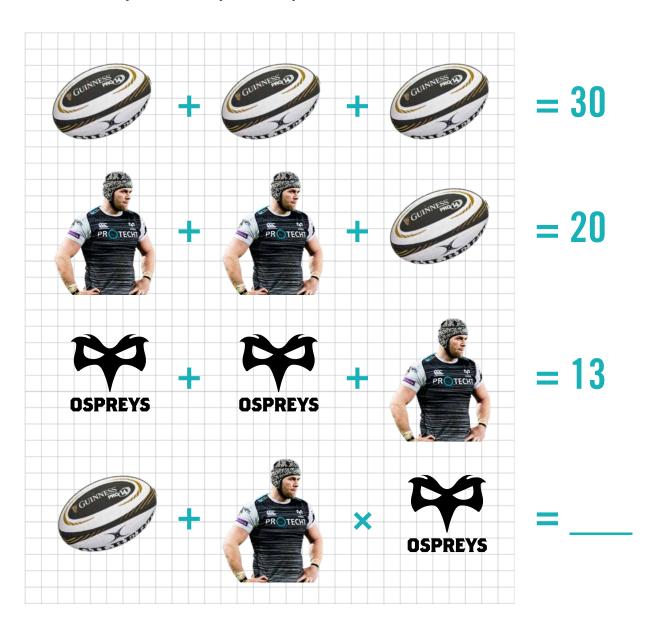






## **PICTURE ROUND**

In this fun round, can you solve the picture sequence below?









#### **OSPREYS CLUB SHOP**

In the club shop, we have the following items for sale:













### **OSPREYS CLUB SHOP**

1. How much would it cost to buy a ball and a jersey?	
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- 2. How much would it cost to buy a full playing kit (Jersey, shorts and socks)?
- 3. How much would it cost to buy a coat and a jersey?
- 4. How much would it cost to buy a hoodie and shorts?
- 5. BONUS QUESTION: Now you have the answer to question 2. Our season members get 20% discount, how much would a full playing kit cost them?



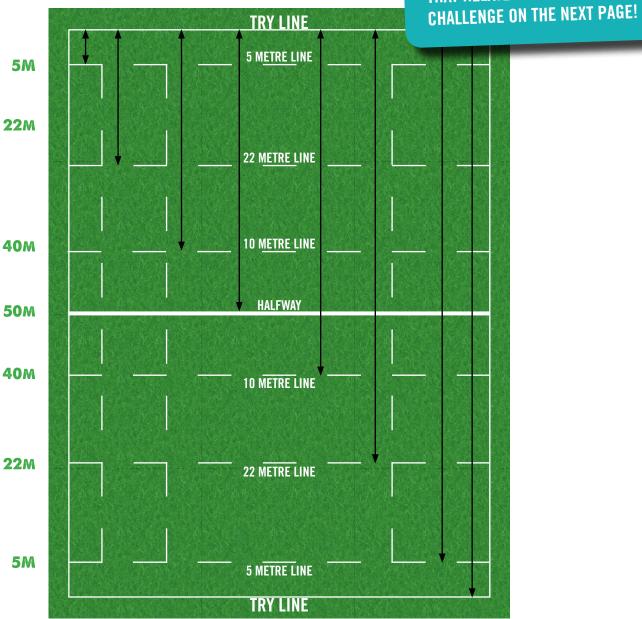






### **OZZIE'S FITNESS TEST**

YOU'LL FIND THE QUESTIONS THAT RELATE TO THIS









# **OZZIE'S FITNESS TEST (QUESTIONS)**

1. Ozzie has to run 1000m to complete his fitness test. How many lengths on the pitch does he need to run?

USE THE DIAGRAM OF THE PITCH ON THE PREVIOUS PAGE AS YOUR REFERENCE...

- 2. Ozzie needs to complete one rep of a 'Bronco' which is:
  - Try line to near 22 metre line and back
  - Try line to near 10 metre line and back
  - Try line to far 10 metre line and back

How many metres has he travelled in total?

- 3. Ozzie only needs to run 20m, which lines could he use to map his run?
- 4. Ozzie completes the following run, how many metres did he cover?
  - Near try line to halfway line and back
  - Near try line to near 10 metre line and back
  - Near try line to 5 metre line and back, twice
- 5. Ozzie needs to run 120m, which lines could he use to map his run?
- 6. If Ozzie ran to the 5m line and back 8 times how many metres would he have completed?
- 7. If Ozzie put 3 rugby balls between the posts then 5 rugby balls on 5 m line, 7 on 22 and 6 on 40 then did the same in other half. How many rugby balls would you end up with?
- 8. If Ozzie does 5 burpees on every line on the pitch in including the try-lines how many burpees will he do in total?
- 9. If Ozzie runs 250 metres, what line will he finish on?

