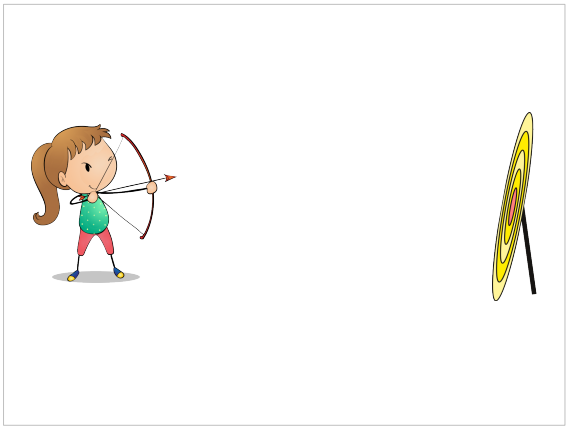
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Archery



Level A – Paper 1



This is Anwen.

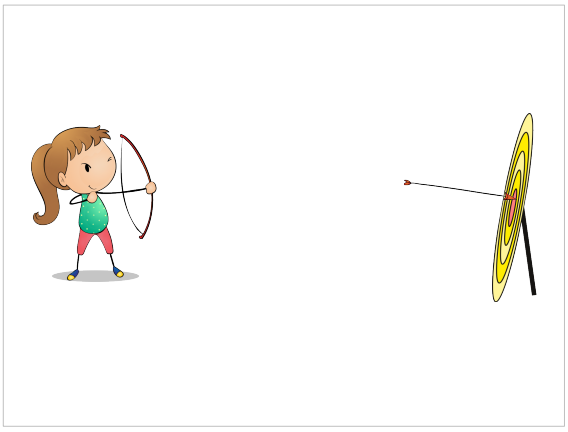
Anwen likes archery. Who knows what archery is?

[Allow time to think and discuss]

Archers shoot arrows from a bow. The arrow travels very fast until it hits a target.

Anwen has to be very careful when she fires an arrow!

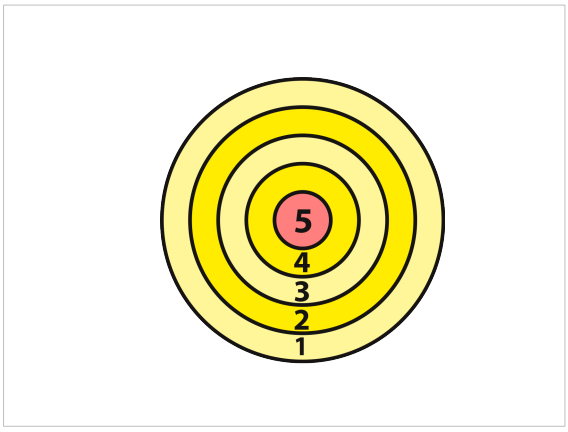
Watch her fire the arrow at the target... **Next Slide**



Good shot!

The target is far away but Anwen still hits the target in the middle!

Next Slide



This is what a target looks like from the front.

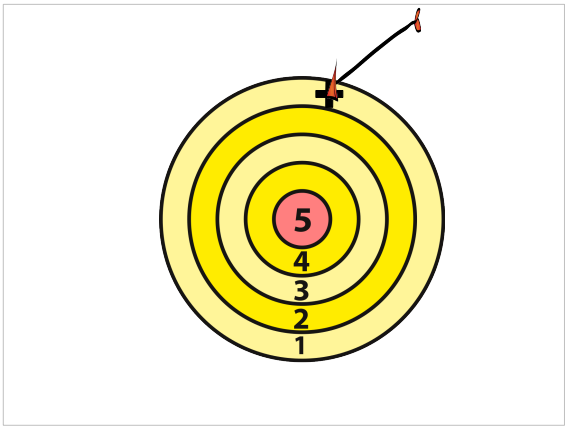
The different areas on the target score different amounts of points.

The red circle in the middle is called the bullseye.
How many points do you think Anwen would score for hitting the bullseye with an arrow?

[Allow time to think and discuss]

Correct it's 5! The number of points she scores for hitting each circle is written on each part of the target.

Next Slide



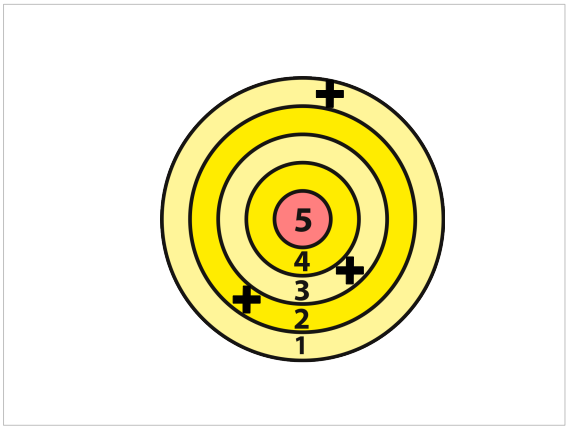
These black crosses show where an arrow has landed on the target.

Can you tell me how much this one scored?
It has hit the outside circle of the target.

[Allow time to think and discuss]

That's right 1 point.

Next Slide



In archery you get **3** shots at the target in every round.

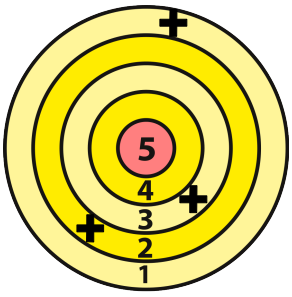
These are Anwen's 3 arrows for one round.

Can you tell me how much she scored in **total**?

[Allow time to think and discuss]

(When ready...) **Next Slide**

1 + 2 + 3 = **6**



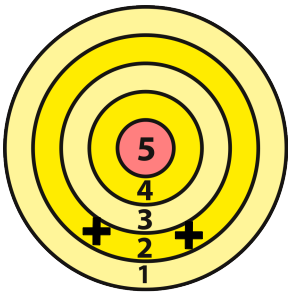
The total is 6 points.

Because this one is worth 1 point *(Point at target)*
This one is worth 2 points *(Point at target)*
And this one is worth 3 points *(Point at target)*

So if you add up all three of Anwen's scores, you get a total of 6 points.

Next Slide

Total Points = **5**



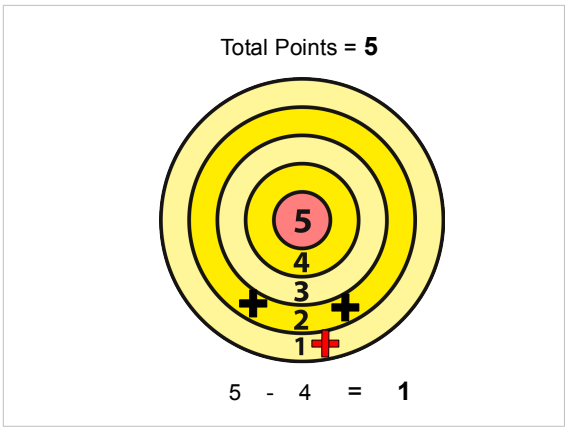
What did the 3rd arrow score?

In this round we know that Anwen scored 5 points in total with 3 arrows, but one of her arrows is missing on the board.

Can you work out what the third arrow scored?

[Allow time to think and discuss]

(When ready...) **Next Slide**



That's right it's 1 point.

Because we know that the total with all 3 arrows is 5, and Anwen has already scored 4 with her other two shots, then the 3rd arrow must have scored 1.

The 3rd arrow could therefore have landed anywhere in the outside circle, because it's worth 1 point.

Now you're going to help Anwen work out some more scores for her archery.

Start Workbook