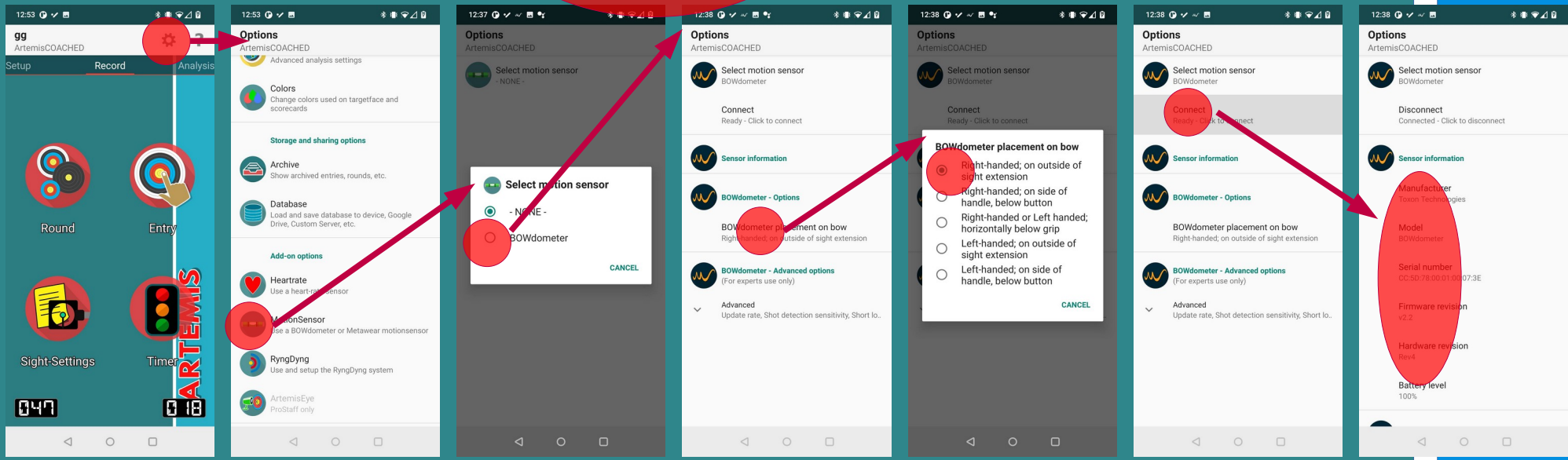
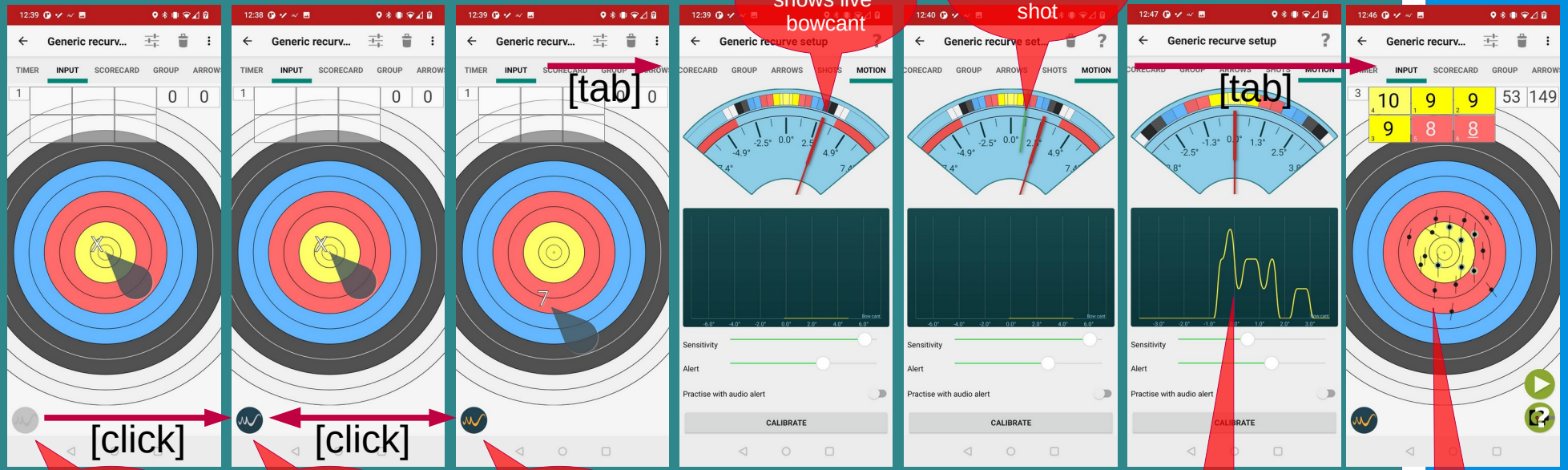
SET-UP

Before connecting in Artemis;
Go to BOWdometer app, make sure;
1) BOWdometer is connected
2) A (new) session is started



ARTEMIS

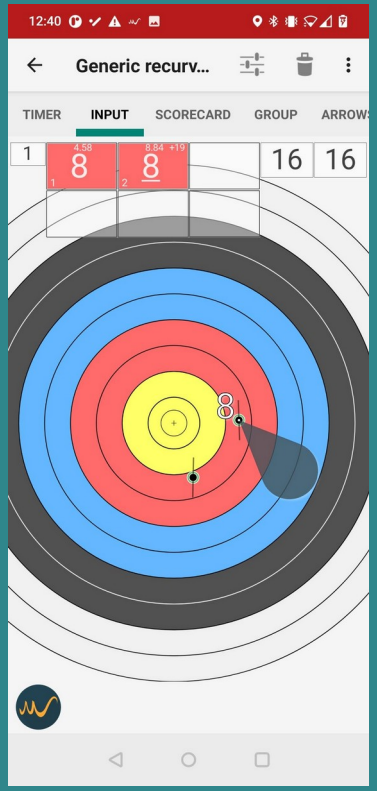
PLOT AND USE

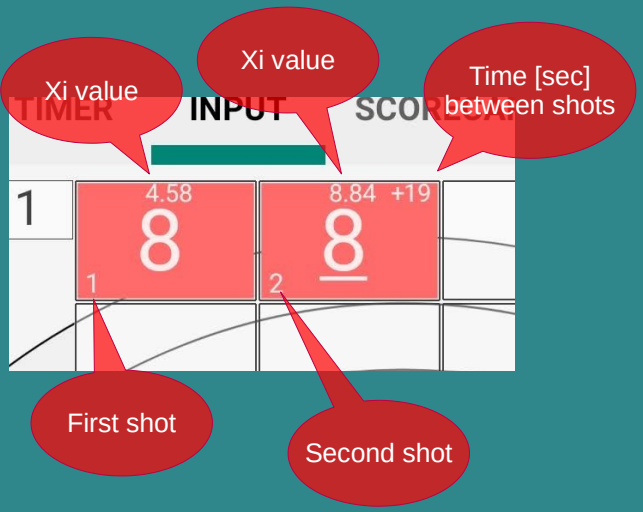


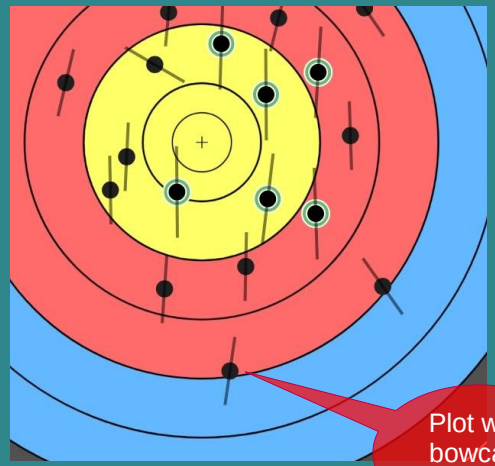
	Ready	BOWdometer is selected as motion device in Artemis main-menu; click to connected
	Connected	Xi-value and timing will be stored with each plot (only if BOWdometer detected a shot)
	Stream	Xi-value, timing and bowcant will be stored with each plot (only if BOWdometer detected a shot)
	Error	Connection is shutdown, click to turn off

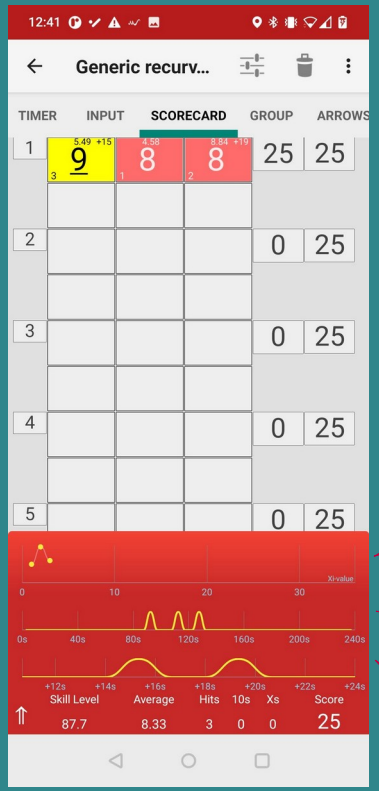
ARTEMIS

ANALYSIS









Shows all Xi values

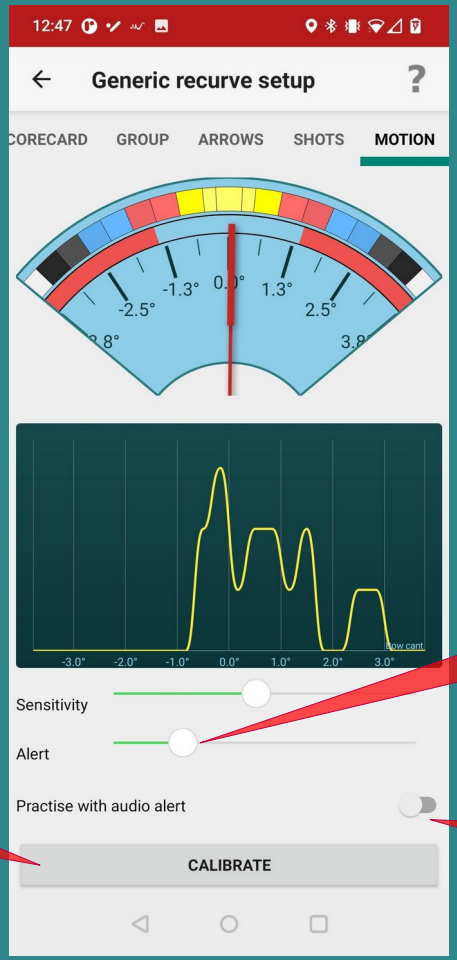
Timing of shots

Rythm of shots

ARTEMIS

LIVE-FEEDBACK

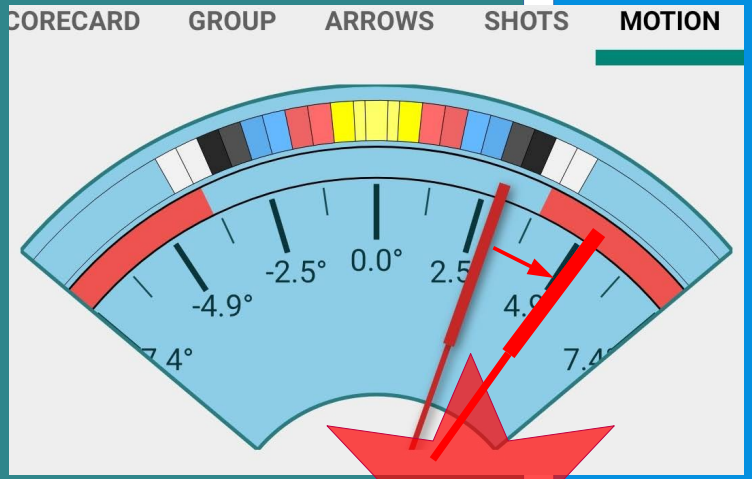
At longer distances, bowcant variation is a **major** score-loss mechanism. Practise your bow is consistently vertical by using live feedback in Artemis



1) Calibrate your bow's vertical

3) (Have your coach) set a range to practise

2) Turn on audio alerts



Beep-beep

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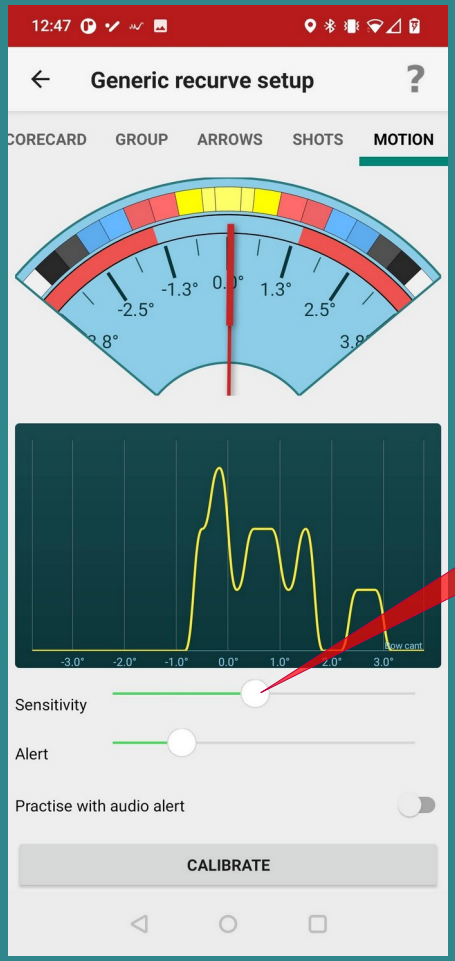
BOWCANT INDICATOR



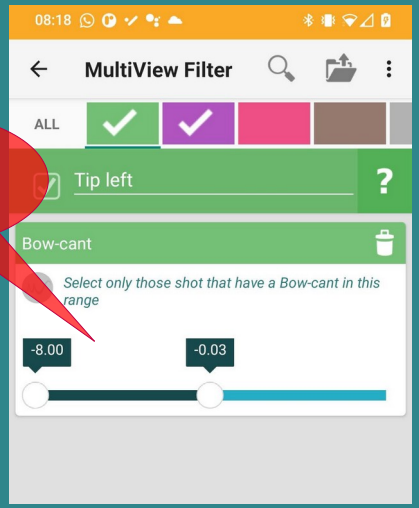
Sets the scale or sensitivity of the bowcant indicator

The target-face colors show 'what the effect will be of the bowcant' (Very complex maths...)

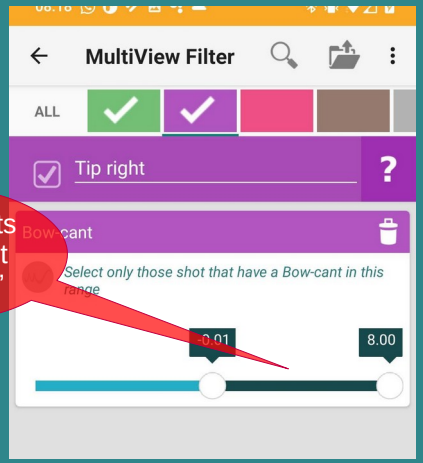
That's way too complex for me :-)

ARTEMIS

ANALYSIS



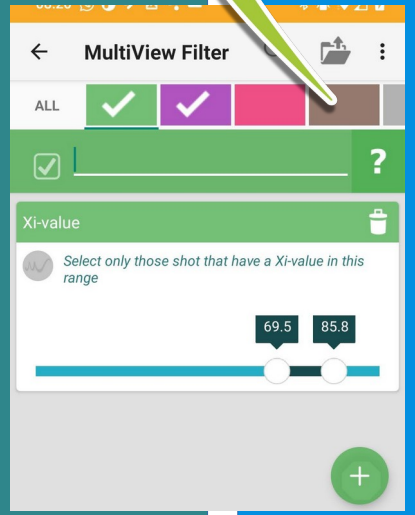
Select all plots with bowcant 'limbtip left'



Select all plots with bowcant 'limbtip right'

See the effect

Or.. make interesting analysis on XI values



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