## Percent number - Why do we need it?

Because different classes tend to score differently and each ICD qualifying event has different judges, different obstacles, a different arena with different going and drivers of different abilities, we need a levelling factor to let us compare scores between classes and events. So we weight scores by class then take the best weighted score of the event - which might not be the best actual score - and call that $100 \%$. Then we relate all the other scores to that. $75 \%$ is a guide to performance.

## How is Percent worked out?

- Multiply each driver's final score by their championship class weighting
- Then apply the formula:

Percent $=100$ * (Best weighted score at event) / Your weighted score at event

- Because of the championship class weighting, the lowest actual score might not get $100 \%$


## Here are the weightings

| Novice Small Pony | 0.87 |
| :--- | :---: |
| Intermediate Small Pony | 0.9 |
| Open Small Pony | 0.94 |
| Novice Pony | 0.95 |
| Intermediate Pony | 0.98 |
| Open Pony | 1 |
| Novice Horse | 0.92 |
| Intermediate Horse | 0.98 |
| Open Horse | 1 |
| Novice Junior | 0.95 |
| Veteran | 0.9 |
| Small Pony Pair | 0.9 |
| Pony Pair | 0.94 |
| Horse Pair | 0.73 |
| Tandem | 0.7 |
| Team | 0.68 |
| Club | 0.9 |

These are based on performance figures for the different classes, to give each class an equal chance on average. So $100 \%$ might equally go to an Open Pony, Novice Junior, Tandem ... even though the best points score at the event will usually be Open Pony or Horse.

