



CLASS PURSE CALCULATION WORKSHEET

1. Total entry fees collected for this class \$ _____
(Include any partial paid entry fees)
2. We jackpotted _____ % of entry fees in #1 which equals \$ _____
(Minimum 55%)
- +
3. Amount of added money in this class \$ _____
- =
4. Add #2 & #3. This equals your class purse \$ _____

Pay out as per NSBA Payback Schedule

If you are running a Pleasure Stakes Series class, proceed to step #5.

5. Total entries in your pleasure stakes class equals number of entries in the open (everyone who has entered is first considered an open entry) plus the number of open entries which have also declared in the Intermediate division.
 - a) Number of Open Entries = _____
 - b) Plus (+) those declared Intermediate _____
 - c) Total Entries = _____

6. Your Open purse will be the fraction of 5a over 5c.
 - a) This fraction equals _____ or _____%
 - Multiply this % by your total purse in #4 above
 - b) This is the Open Rider portion of the purse \$ _____

Pay this amount to the Open division final placings using the NSBA Payback Schedule.

7. Your Intermediate Purse will be the fraction of 5b over 5c.
 - a) This fraction equals _____ or _____%
 - Multiply this % by your total purse in #4 above
 - b) This is the Intermediate Rider portion of the purse \$ _____

Pay this amount to the Intermediate division final placings using the NSBA Payback Schedule.

NOTE: 6a + 7a should equal 100%
6b + 7b should equal the total \$ purse in #4