

start



circumference



3s



distributive law



squares



area of a circle



# Math Menagerie

5s



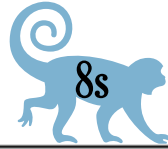
liquid equivalents



associative law



8s



player's choice



11s



area of a triangle



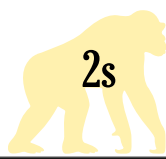
9s



area of a rectangle



2s



13s



FREE SPACE

(pick two of these animals to add to your menagerie)



tsp. & tbsp.



player's choice



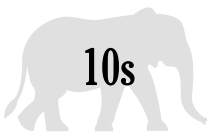
7s



linear equivalents



10s



**To Play:** You will need one dice and your Foundations Guide. Provide a game piece (small buttons or plastic animals work well), a copy of the "My Menagerie" page, and a writing tool for each player. With each roll, player advances. Answer the memory question correctly and "collect" the animal on the spot by circling it on your menagerie sheet. There is no penalty for an incorrect answer; the player just doesn't get to collect that animal! Everyone plays to the finish and completes his or her own menagerie.

player's choice



12s



commutative law



4s



area of a square



14s



player's choice



finish

15s



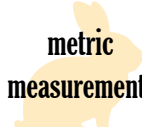
identity law



6s



metric measurements



cubes



# My Menagerie

