



IF YOU CALLED THIS A “MOB SCENE” ...



...YOU'D BE RIGHT.

**A GROUP OF KANGAROOS IS CALLED A MOB.
(YOU CAN ALSO CALL THEM A HERD OR A TROOP.)**



That's a fact, Jack!

SOME OTHER GROUP NAMES FOR ANIMALS:

- A herd of antelope
- A shrewdness of apes
- A sleuth or sloth of bears
- A swarm, grist or hive of bees
- A sounder of boars
- An army of caterpillars
- A herd or drove of cattle
- A clutch or chattering of chicks
- A quiver of cobras
- A band of coyotes
- A float of crocodiles
- A herd of deer
- A dule of doves
- A herd of elephants
- A business of ferrets
- A swarm of flies
- An army or colony of frogs
- A cloud or horde of gnats
- A band of gorillas
- A down or husk of hares
- A hedge of herons
- A troop or mob of kangaroos
- A leap (leap) of leopards
- A plague of locusts
- A barren or span of mules
- A yoke, drove, team or herd of oxen
- A company of parrots
- A string of ponies
- A covey or bevy of quail
- A pack or swarm of rats
- A herd or pod of seals
- A nest of snakes
- A knot of toads
- A bale of turtles
- A school, gam or pod of whales
- A descent of woodpeckers
- A colony or an army of ants
- A cete of badgers
- A colony of beavers
- A flock, flight or congregation of birds
- A herd of buffalo
- A clowder or clutter of cats
- A brood or peep of chickens
- A bed of clams
- A kine of cows (twelve cows are a flink)
- A sedge or siege of cranes
- A litter of cubs
- A pack of dogs
- A brace, padding or team of ducks
- A gang of elks
- A school, shoal, run, or draught of fish
- A skulk or leash of foxes
- A flock, gaggle or skein (in flight) of geese
- A herd, tribe or trip of goats
- A leash of greyhounds
- A cast or kettle of hawks
- A drift, or parcel of hogs
- A kindle or litter of kittens
- A pride of lions
- A troop of monkeys
- A parliament of owls
- A bed of oysters
- A flock or flight of pigeons
- A pod of porpoises
- A warren of rabbits
- A crash or herd of rhinos
- A drove or flock of sheep
- A dray of squirrels
- A rafter of turkeys
- A pod of walrus
- A pack or route of wolves