Circle your sticky dog's features

Colour: red/brown/blue Leg length: long/short Hair length: long/short
Tail: Long tail/short tail Teeth: Sharp and spiky/ Flat and grinding Ears: pointy ears/floppy ears

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## Draw your sticky dog here:

Keep a tally of the number of sticky dogs you have here using straight lines. Start with 10.
IIIIIIIIII

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Welcome to the land of sticky dogs.
Tall sticky dogs, short sticky dogs. Sticky dogs with long legs and spiky teeth. Sticky dogs with floppy ears and some with big, sharp claws. A huge variety of sticky dogs all living in their sticky dog land.

Make sure that you now have ten sticky dogs tallied onto your page. We are going to follow the story of your sticky dog.
$1^{\text {st }}$ generation sticky dogs: It's the height of summer, the hottest summer that has ever been and temperatures soar at 38 degrees. Sticky dogs with long hair suffer from dehydration. Short haired sticky dogs, however, roam around freely and don't get too hot.

If your sticky dog has long hair they can't keep cool and some die without having babies; lose 3 sticky dogs. If your sticky dog has short hair it is more likely to survive and reproduce; gain an extra 3 sticky dogs.
$\mathbf{2}^{\text {nd }}$ generation: The offspring of your first sticky dogs roam the land and food is plentiful. The sticky dogs are happy. However, forest fires spring up, ravaging the land and consuming everything in their wake. Long legged sticky dogs are able to run quickly and are better able to out-run the spreading fires. Short legged sticky dogs, sadly, are more likely to be consumed by the flames.

Long-legged sticky dogs are more likely to survive and reproduce; gain 4 sticky dogs. Short-legged sticky dogs sadly lose out - lose 3 stickies.
$3^{\text {rd }}$ generation: The great grand-dogs of your first sticky dogs are now in charge. It's springtime and bloodsucking ear mites are in breeding season. Sticky dogs with long tails can swish away the flying monsters although having pointy ears are makes some sticky dogs an easy target.

If your sticky dog has a long tail it is more likely to reproduce than those with a short tail. Long haired sticky dogs, gain 5 dogs, short haired sticky dogs gain three. If your sticky dog has pointy ears, halve in number, if your sticky dog has floppy ears, double in number.
$4^{\text {th }}$ generation: The great great grand-dogs of your first sticky dogs pound along. It's been a tough year and the normal food source of the sticky dog (sticky zebra) are few and far between and sticky dogs have had to look for new things to eat. Luckily, Sticky Dog Land also has a large number of sticky-trees which grow sticky nuts. Not quite as tasty as the zebra but very nutritious.

Sticky dogs with flat grinding teeth are able to grind away at the hard shells of the sticky nut to get to the nutty prize. Sticky dogs with sharp pointing teeth aren't so lucky so many go hungry and die. If your sticky dogs have sharp teeth, lose 4 sticky dogs. If your sticky dogs have grinding teeth gain an extra 10.
$5^{\text {th }}$ generation and our story is coming to an end: Shhhhh! A new predator is on the loose and it finds sticky dogs veeeery tasty. Long legs won't help, nor will good hearing. The only thing that might save you is camouflage. Red sticky dogs blend in a little with the red flowers on the top of the sticky-trees. Brown sticky dogs are the masters of disguise and look just like the tree trunks of all the vegitation found in sticky-dog land. Blue sticky dogs, you stick out like a sore thumb and will make a very tasty meal. Red sticky dogs, gain 5 , blue sticky dogs lose 5 , brown sticky dogs double in number.

Now count up the number of sticky dog you have at the end of 5 generations.

