

Name _____ **Dinosaurs**



Dino Word Problems

1. A Triceratops found 15 shiny rocks. It gave 5 rocks to a friend and kept 4 for itself. How many rocks does the Triceratops have now?
2. A group of 8 Pterodactyls soared across the sky. If 3 more Pterodactyls joined them, how many Pterodactyls are there now?
3. At a Tyrannosaurus party, they had 20 bones to share equally among 5 friends. How many bones did each Tyrannosaurus get?
4. The height of a Brachiosaurus is 25 feet. If a baby Brachiosaurus is 12 feet shorter, how tall is the baby Brachiosaurus?
5. A pack of 6 Velociraptors caught 3 tasty fish for lunch. If they shared the fish equally, how many fish did each Velociraptor get?
6. In a museum, there were 24 dinosaur footprints. If 8 footprints belonged to T-Rex and the rest to Stegosaurus, how many footprints were from Stegosaurus?
7. At a prehistoric buffet, a Brontosaurus ate 12 leaves, and a Triceratops ate 8 leaves. How many leaves were eaten in total?
8. A Stegosaurus laid 9 eggs, and a Velociraptor laid 3 eggs. How many eggs were laid in all?
9. A parade of 5 dinosaurs marched down the road. Each dinosaur took 6 steps. How many steps did they take together?
10. A young paleontologist found 18 dinosaur fossils. If 6 fossils were from the T-Rex and the rest from the Triceratops, how many fossils were from the Triceratops?