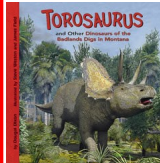
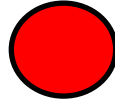
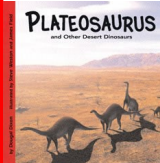


# Dinosaurs and More Dinosaurs 1

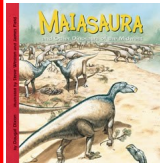
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#1(122554)



#2(122555)



#3(80786)



#4(112811)



#5(108215)



#6(120250)



#7(112807)



#8(108216)



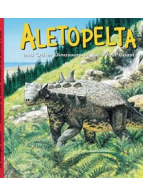
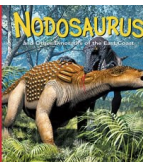
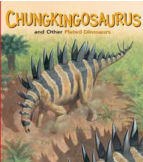
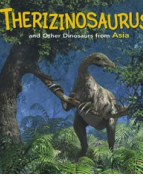
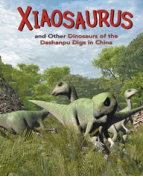
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#10(108209)

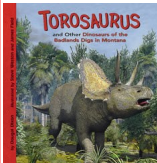
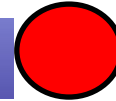


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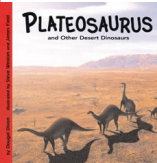


# Dinosaurs and More Dinosaurs 1

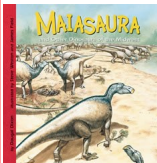
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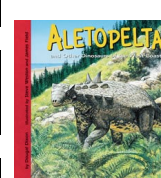
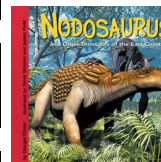
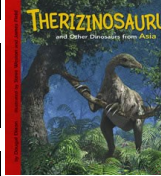
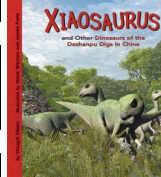
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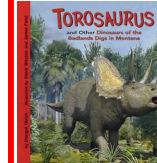
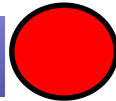


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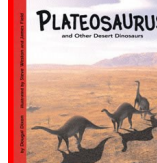


# Dinosaurs and More Dinosaurs 1

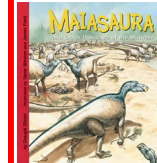
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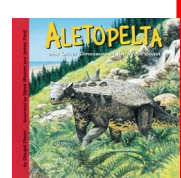
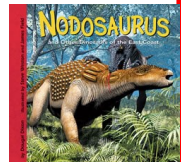
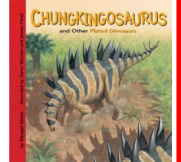
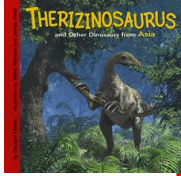
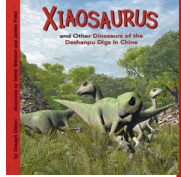
#9(112804)



#10(108209)



#11(120249)



Name \_\_\_\_\_

Teacher \_\_\_\_\_

Date Started \_\_\_\_\_

Date Finished \_\_\_\_\_

1. Torosaurus (4.4)
2. Xiaosaurus (4.3)
3. Plateosaurus (3.7)
4. Therizinosaurus (4.3)
5. Maiasaura (4.4)
6. Chungkingosaurus (4.4)
7. Neovenator (4.2)
8. Nodosaurus (4.3)
9. Agustinia (4.4)
10. Aletopelta (4.4)
11. Bambiraptor (4.2)

Name \_\_\_\_\_

Teacher \_\_\_\_\_

Date Started \_\_\_\_\_

Date Finished \_\_\_\_\_

1. Torosaurus (4.4)
2. Xiaosaurus (4.3)
3. Plateosaurus (3.7)
4. Therizinosaurus (4.3)
5. Maiasaura (4.4)
6. Chungkingosaurus (4.4)
7. Neovenator (4.2)
8. Nodosaurus (4.3)
9. Agustinia (4.4)
10. Aletopelta (4.4)
11. Bambiraptor (4.2)

Name \_\_\_\_\_

Teacher \_\_\_\_\_

Date Started \_\_\_\_\_

Date Finished \_\_\_\_\_

1. Torosaurus (4.4)
2. Xiaosaurus (4.3)
3. Plateosaurus (3.7)
4. Therizinosaurus (4.3)
5. Maiasaura (4.4)
6. Chungkingosaurus (4.4)
7. Neovenator (4.2)
8. Nodosaurus (4.3)
9. Agustinia (4.4)
10. Aletopelta (4.4)
11. Bambiraptor (4.2)