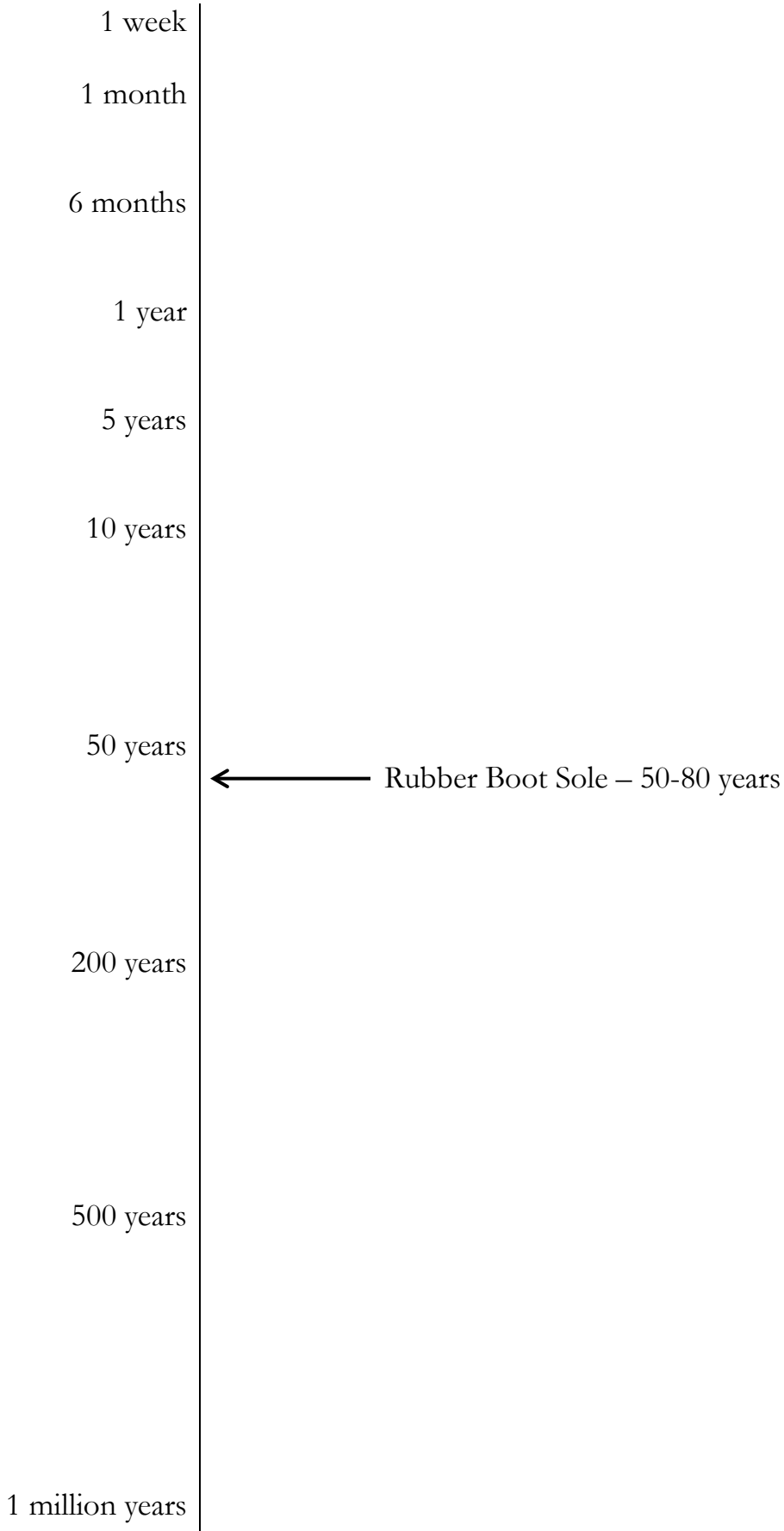


Name: _____

Marine Lab Timeline

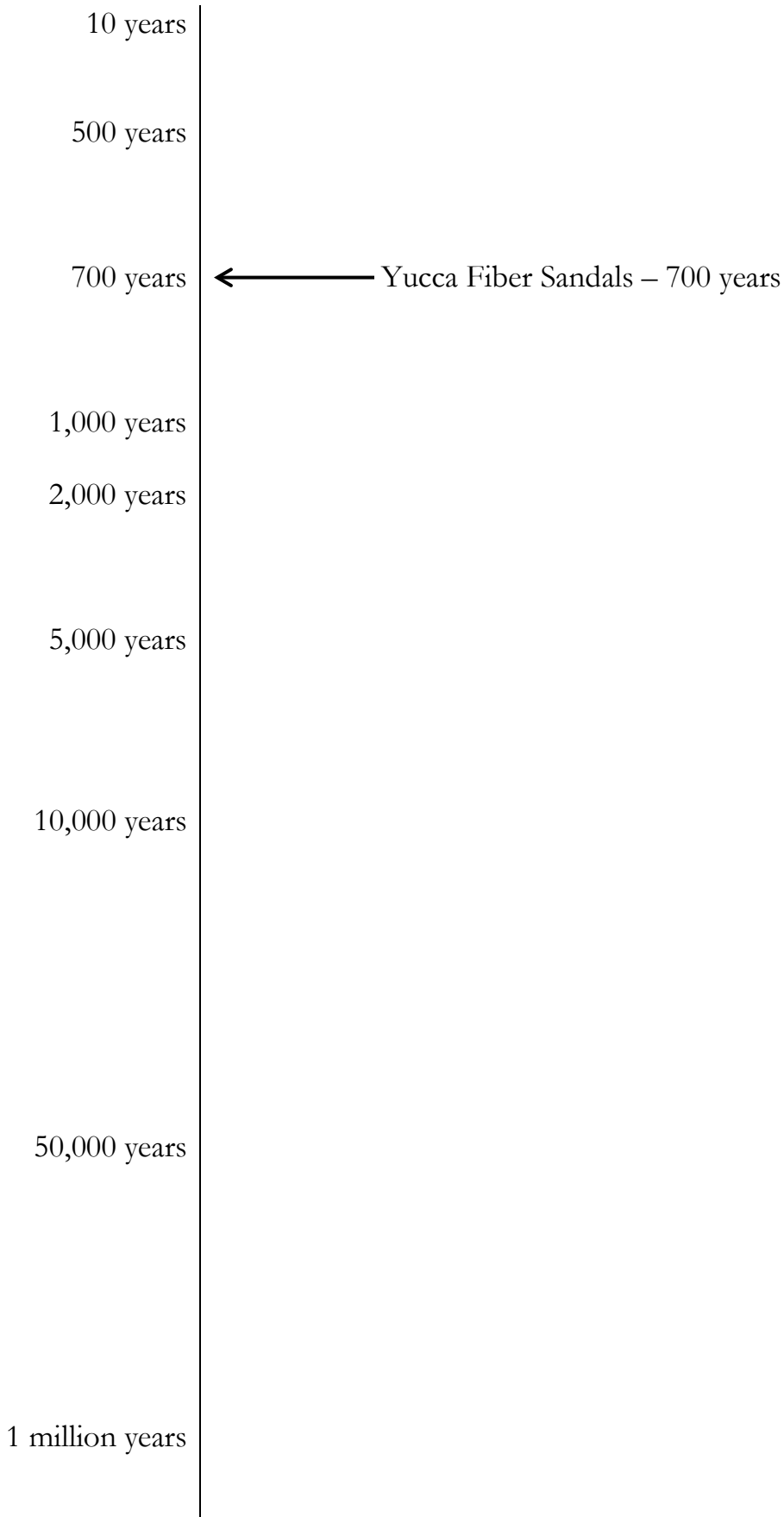
Working together, put the items in the order they decompose. Then, write the item next to the correct length of time it takes to decompose in a marine setting.



Name: _____

In the Dwelling Timeline

Working with your group, write the item next to the correct length of time it would take to decompose in the Tonto National Monument Cliff Dwellings.



Marine Lab Timeline

Working together, put the items in the order they decompose. Then, write the item next to the correct length of time it takes to decompose in a marine setting.

1 week	Paper Towel (2-4 weeks)
	Orange or Banana Peel (2-5 weeks)
1 month	Newspaper (6 weeks)
	YUCCA FIBER SANDAL (2 weeks – 2 months)
	Apple Core (6 months)
6 months	Waxed Milk Carton (3 months)
1 year	Plywood (1-3 years)
	Wool Socks (1-5 years)
	Cigarette Butt (1-5 years)
5 years	
10 years	Plastic Bag (10-20 years)
	Plastic Film Container (20-30 years)
	Nylon Fabric (30-40 years)
50 years	Leather (50 years)
	Tin Can (50 years)
	← Rubber Boot Sole – 50-80 years
	Foamed Plastic Cups (50 years)
	Foamed Plastic Buoy (80 years)
200 years	Aluminum Can (80-200 years)
	Diapers (450 years)
	Plastic Bottles (450 years)
500 years	Fishing Line (600 years)
1 million years	Glass Bottle (1 million years)

In the Dwelling Timeline

Working with your group, write the item next to the correct length of time it would take to decompose in the Tonto National Monument Cliff Dwellings.

