

Unit 2 Module 1 Session 5

***Work Places-Introducing Work Place 2A Loops and Groups
Problems and Investigations- Seascap: How Long? How Tall?***

Getting Ready-

- **TM** T10 Work Place Guide 2A Loops and Groups
- **TM** T11 2A Loops and Groups Record Sheet
- **TM** T12 Unit 2 Work Place Log
- **TM** T13 Seascap A
- **TM** T14 Seascap B
- **TM** T15 Seascap Forum Planner

Getting Ready- Continued

- SB 40 Work Place Instructions 2A Loops and Groups
- SB 41 Seascape A: How Long? How Tall?
- SB 42 Seascape B: How Long? How Tall?
- Dice numbered 1-6, half class set

VOCABULARY

Times



- Solve multiplication problems with products to 100 using equal groups and arrays
- Use and explain repeated addition, skip-counting, doubling, doubling and halving, and use partial products
- Look for patterns in basic multiplication facts

Work Places

Introduce 2A Loops and Groups

™ T10 Work Place Guide

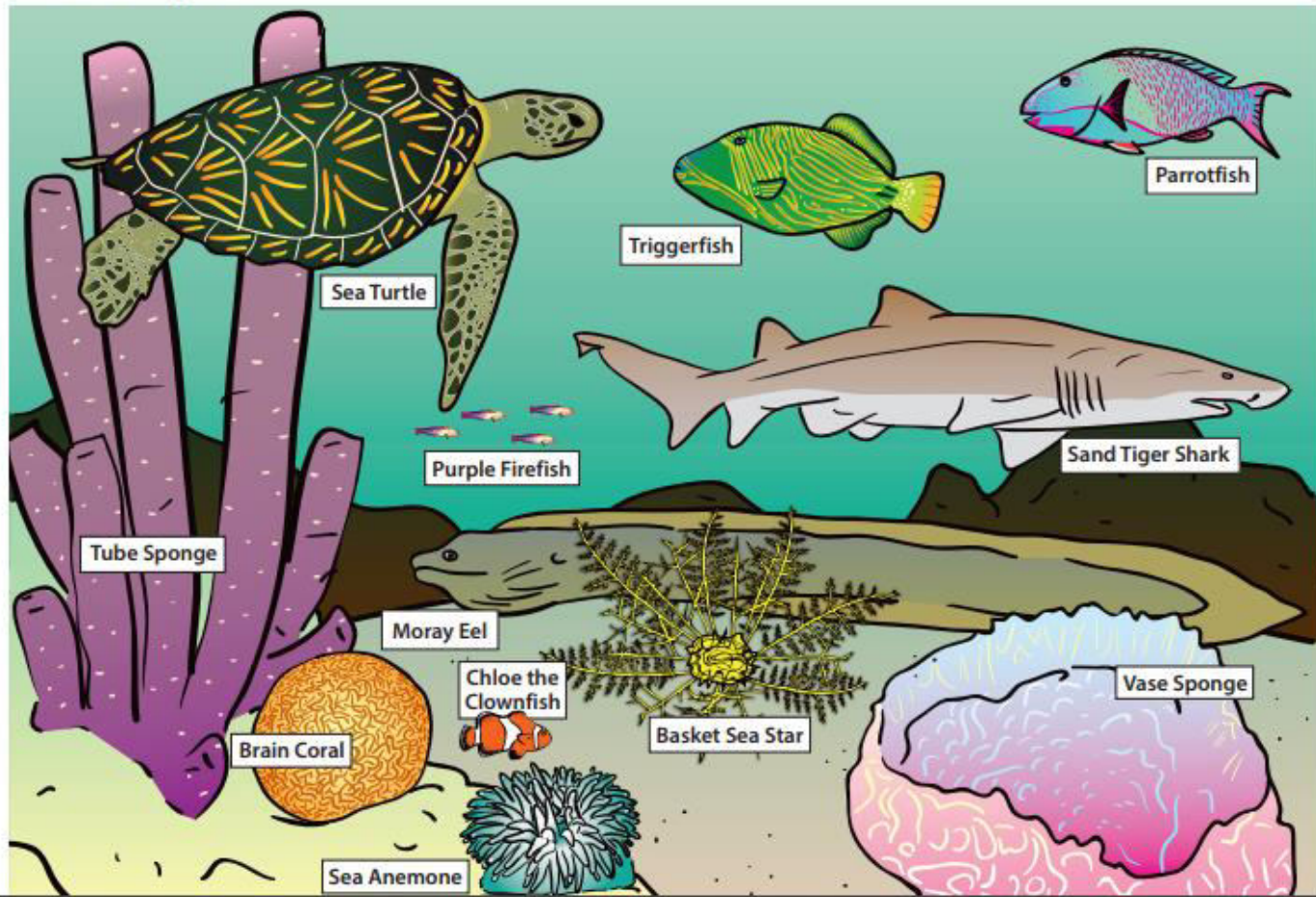
™ T11 Record sheet

SB 40 Instructions



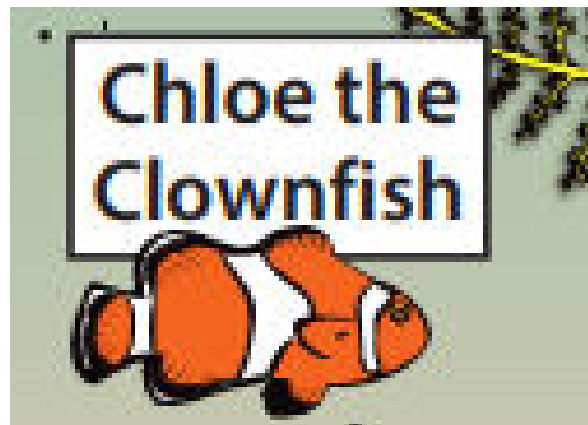
Work Place Link

WHAT DO
YOU NOTICE?



This is Chloe the Clownfish. She is about 4 inches long. Clownfish live in coral reefs in the Indian and Pacific Oceans. They are not very big fish. Our seascape picture is only a picture, of course, but in real life, clownfish are usually between 4 and 7 inches long.

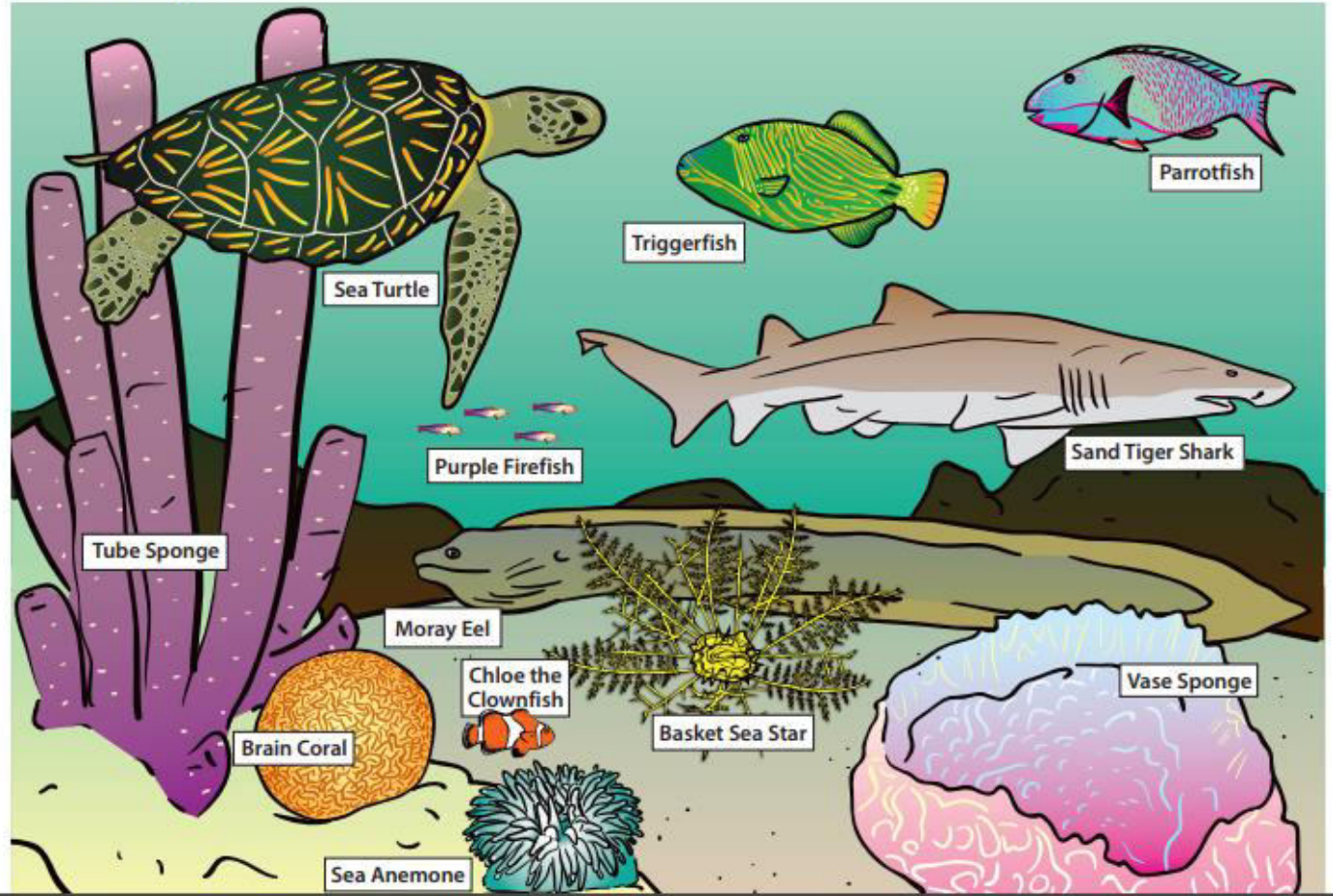
Can you identify anything around you that may be about 4 inches long?



How can we decide how long the other things in this picture are by using Chloe?

About how wide would the sea anemone be?

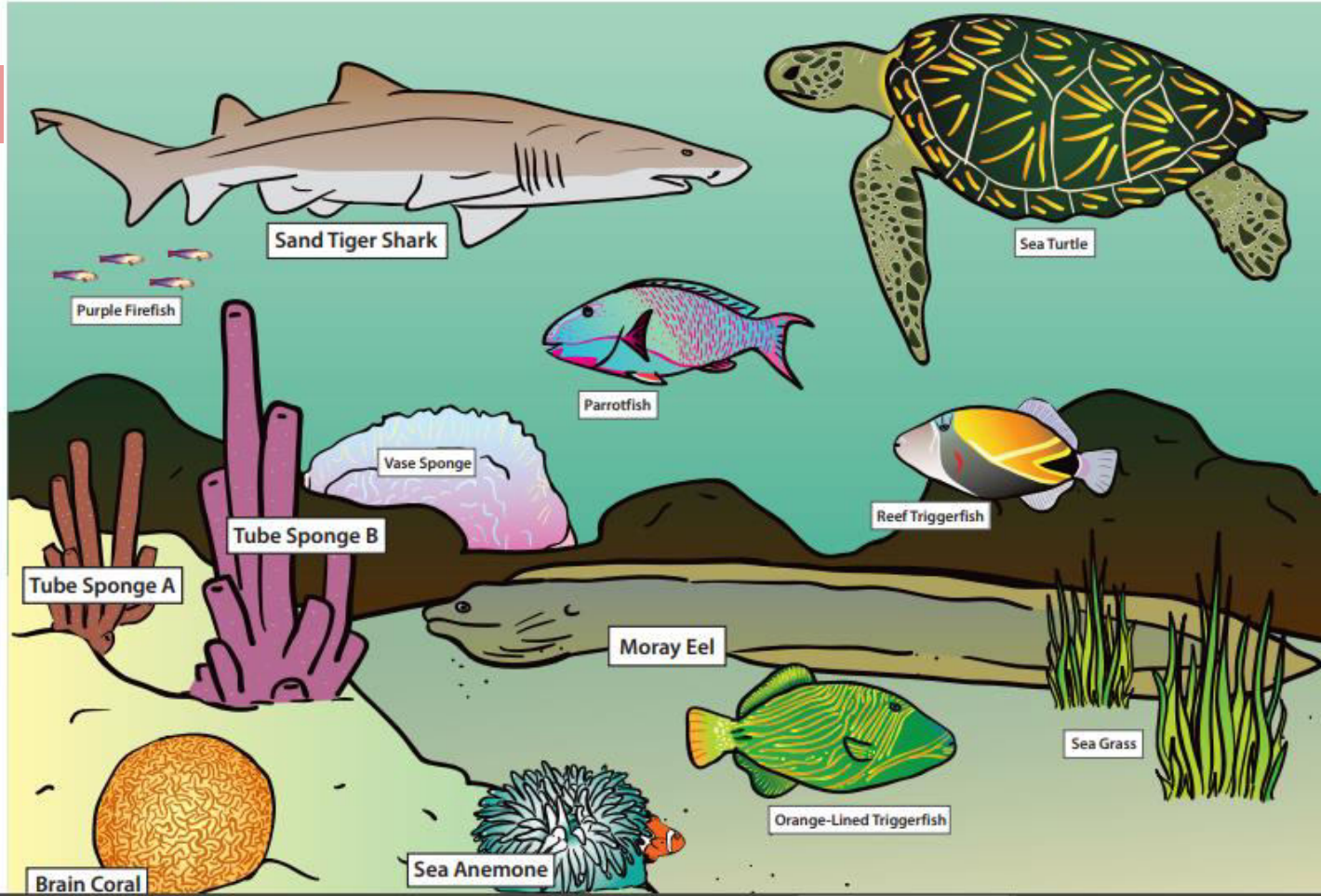
What else can you find the measurement of using Chloe?



Can you find Chloe?

Is there another way
to find the
measurement of the
other living things
besides using
Chloe?

Hmmmmmm



PAGE 41 AND
42 PLEASE



Pass out
Seascape A and B to partners

I will be choosing partners to share
tomorrow in our forum.



Seascape A: How Long? How Tall?

Chloe the Clownfish is 4 inches long in real life. Use this information to figure out how long, wide or tall some of the other species in Seascape A are.



- Work with a partner.
- Use any materials available to you.
- Show your work in the space provided. Use pictures, numbers, or words to explain your thinking.

1 The sea anemone is _____ wide.

2 The parrotfish is _____ long.

3 The triggerfish is _____ long.

Work Places

1D Subtraction Bingo

1E Carrot Grab

1F Rabbit Tracks

1G Target One Hundred

1H Anything But Five

Daily Practice

SB 87 Strategy Match 7