#### Lesson 19

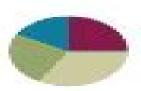
## Objective: Multiply by multiples of 10 using the place value chart.

#### Suggested Lesson Structure

 Physics Practice. CES review during Cancept Development: E200 remembers? Application Problem. COS continues and

Student Debrief FIRST PROPERTY.

Total Blene DBO residentes de



#### Fluency Practice (15 minutes)

Group Counting 3.DA.3.

 Multiply with 10 3 MRT/8 (S) continue to sale

 Multiply by Officered Units, 3-MBR3. Mill production to the

 Eachange Place Value Disks, 3.WBT.3. HA I WARRING BOOKS



#### BUILDING KIND THE PERSON.

The Application Problems cames after the Concept Bevelopment is the lacecon. The 55 milestess affect feet fine. Application Problem Indicates Sections Non-Africa Appellisations Presidents again 20 miles are like the Problems Set.

#### Group Counting (4 minutes)

Mote: Group counting restore interpreting multiplication as repeated addition. These counts review the multiplication taught previously in the module. Direct students to count ferward and backward, prossionally changing the direction of the count.

14 minutest

- Michigan Phys. 662
- Supposed the Pills
- Eligibital too 660;
- Nimes to SD.

#### Multiply with 10 (3 minutes)

Mote: This fluency activity prepares students for this lesson.

- Fit says multiplication problems. You say the whole equation: 10 × 1.
- 50 100 + 10 + 100.

Continue with the following possible apparatus: 30 = 2, 30 × 3, 10 × 9, and 30 × 6.

- I'll say a multiple of to. You say the exultiplication fact starting with to. 20.
- Sec. 1889 (1981) (200).

Continue with the following possible sequence: 80, 40, 90, 70, and 50.

ELIBER A. MATH

Section 1991

Mortiple by more holds of the using the place value there.

engage

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F Rizvi

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web if normal diagnostics for any of the above dtcs determines the evaporative emission evap canister vent solenoid valve has failed replace the existing evap canister vent solenoid valve the valve with a new assembly then cover the valve and relocate it with updated parts using the service procedure in this bulletin see figure 1

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