## Assignment Preview

**Select the question(s) you want to remove from this activity by clicking on "Remove this question."**

| | |
|---|---|
| **Question Title (Unique ID) (Answer Type) (Location in Text)** | Legend |
| Enter the Estimate (10.14.8) (MI) (1.R.5 Chapter Review Question) | Remove this question |

Determine whether 600 or 700 is a better estimate of each sum by dragging and dropping each number sentence into the correct box. Please use each answer only once.

| 600 | 700 |
|---|---|
| | |

$395 + 229 = \square$     $358 + 326 = \square$

$489 + 213 = \square$     $307 + 338 = \square$

Susie's Sweater Shop Table (10.14.16) (MI) (1.R.10 Chapter Review Question)     Remove this question

The table shows the number of sweaters sold online in three months.

| Susie's Sweater Shop | |
|---|---|
| **Month** | **Number of Sweaters Sold** |
| January | 502 |
| February | 398 |
| March | 171 |

How many sweaters were sold in January and February?

[          ] sweaters were sold in January and February.

Alex and Erika Shell Collection (10.14.30) (MI) (1.R.20a Chapter Review Question)   Remove this question

Alex and Erika collected shells. The tables show the kinds of shells they collected.

| Alex's Shells | |
|---|---|
| Shell | Number of Shells |
| Scallop | 38 |
| Jingle | 97 |
| Clam | 114 |

| Erika's Shells | |
|---|---|
| Shell | Number of Shells |
| Scallop | 79 |
| Clam | 112 |
| Whelk | 23 |

Who collected more shells?

[(select) ▲▼] collected more shells.

How many did she collect?

She collected [_____] shells.

About how many more is that? Round to the nearest ten.

She collected about [_____] more shells.

Alex and Erika have the greatest number of what kind of shell?

They collected the greatest number of the [(select) ▲▼] kind of shell.

How many shells of this kind did they collect?

They collected [_____] shells of this kind.

Help Dana (10.14.19) (MI) (1.R.13a Chapter Review Question)          Remove this question

Help Dana find the sum.

```
    243
    141
+   402
```

Select Yes or No to tell Dana when to regroup.

| | |
|---|---|
| Regroup the ones. | [(select) ▲▼] |
| Add a regrouped ten. | [(select) ▲▼] |
| Regroup the tens. | [(select) ▲▼] |
| Add a regrouped hundred. | [(select) ▲▼] |

Students in a School (10.13.18) (MI) (1.M.18 Mid-Chapter Checkpoint Question)          Remove this question

There are 254 boys and 314 girls in the Hill School.

How many students are there in the school?

**There are** (select) ⬍ **students in the school.**

Select the Numbers that Apply (10.14.6) (MI) (1.R.3 Chapter Review Question)          Remove this question

**Select the numbers that round to 300 when rounded to the nearest hundred. Select all that apply.**

A          250

B          382

C          224

D          342

E          262

Commutative Property of Addition (10.14.5) (MI) (1.R.2 Chapter Review Question)     Remove this question

**Select the sentences that show the Commutative Property of Addition. Select all that apply.**

A          $9 + 15 = 15 + 9$

B          $9 + (14 + 1) = (9 + 14) + 1$

C          $9 + 15 = 24$

D          $(5 + 10) + 9 = (10 + 5) + 9$

close