Have <u>you</u> answered your question from last time?

Can you write the following years in Roman Numerals?

1986
1432
1974
1997
2008

Brainwarmer

1. 5 x 2
2. 3 x 4
3. 2 x 10
4. 6 x 10
5. 3 x 5

1. 12 x 2 =
2. 34 x 8 =
3. 23 x 6 =
4. 69 x 5 =
5. 35 x 9 =
6. 42 x 7 =

1. 496 x 13 =
2. 323 x 16 =
3. 721 x 18 =
4. 624 x 17 =
5. 521 x 19 =
6. 865 x 16 =

Wednesday

Learning Question:

How do I subtract decimal numbers by a 1, 2 or 3 digit number?

Success Criteria:

- Start with lining up the decimal points
- Subtract up all the answers
- Record your final answer

Vocabulary

- **Subtraction**
- **Difference**
- **Decimal**

Hard

How could I solve this?

6.7 - 3.6 =

Hard

How could I solve this?

9.8 - 8.7 =

Harder

How could I solve this?

9.23 - 6.48 =

Harder

How could I solve this?

89.35 - 36.17 =

Hardest

How could I solve this?

32.1 - 9.26 =

Hardest

How could I solve this?

121.03 - 48.095 =

start task!

How do I subtract decimal numbers by a 1, 2 or 3 digit number?

Hard

Subtract one digit decimal number by a one digit decimal number

Harder

Subtract one/two digit decimal number by a one/two digit decimal number

Hardest

Subtract two/three digit decimal number by a two/three digit decimal number

Herculean: **Subtract complex decimal numbers together**

A farmer packs 86.5kg of carrots for the market. He can pack 2.5kg of carrots in a large bag and 1.5kg of carrots in a small bag. If he packs 25 large bags, how many small bags does he pack?

O

Jen bought a jacket for $19.95. She also bought 3 identical pairs of socks. Jen spent $37.92 in all. How much did each pair of socks cost?

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P

Solve this!