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الـمـلف subtraction and Addition about Worksheet

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Math Quiz

Top row to show carrying over and borrowing (can have more than one thing in each square)

Middle rows for questions

Bottom row for answers

Only 1 thing in each square (number, or symbol)

1) $6.452 - 4.804$

2) $26.53 - 8.364$

3) $62.042 + 49.17$

4) $873.8 - 91.02$

5) $75.75 + 62.087$

6) $34.03 - 3.241$

7) $3\ 584.7 + 760.308$

8) $38.06 + 25.163$

Choose the correct symbol for each

-3		+2
-8		-11
0		-15
-16		+12
-36		-34
+818		-823

Put the following integers in order from least to greatest

a) 0, -26, +34, -14, +25

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Put the following integers in order from greatest to least

b) -45, +53, -44, -24, +23

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Put the following integers in order from greatest to least

c) +278, -360, -276, +254, -355

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For each situation, would you use a positive or negative integer?

a) You use a credit card to go shopping		b) A plane is 35 000km in the air	
c) A car uses 23L of gas		d) The temperature drops in November	
e) You read 13 pages during reading time		f) The number of elks in Yellowstone after wolves are brought back	

Grade 7's Only

For each question, rewrite the question before answering.

Don't use spaces between numbers and symbols

Example: $+1 +(+7) = +1+7= +8$

1) $+5 +(+12) =$

2) $-11 -(-20) =$

3) $+28 -(+6) =$

4) $+33 +(-21) =$

5) $+65 -(-7) =$

6) $-5 -(+15) =$

7) Click and drag the counters to the grid to show how you would solve $+4 -(-4) =$

Use the box to explain what you did. Make sure to explain how you used zero pairs. You do not need to use all the counters and spaces in the table.


