

Operator/Operand Expression Card Sets

Operator/Operand Expression sets can be printed and cut from regular printer paper, or you can write them out on construction paper, creating color-coded sets (recommended to prevent cheating and to reinforce memory cues).

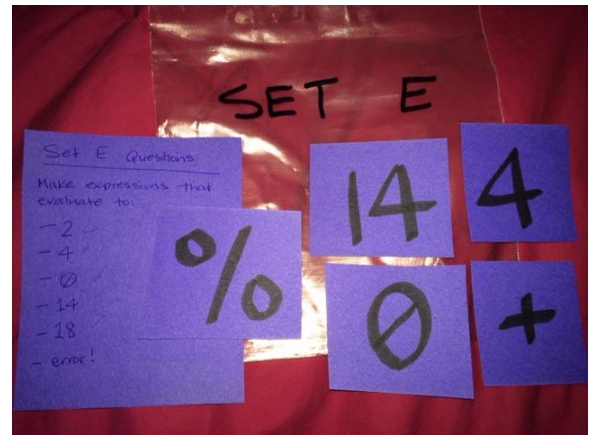
Set A Question Card:

Build expressions that evaluate to the following:

7
0
2
11
8
17
18

SET A Cards:

15
8
3
%
+



An example of the finished product.

Set B Question Card:

Build expressions that evaluate to the following:

2
36
0
1
45
4
11

Set B Cards:

9
5
4
*
/



AP Computer Science

Set C Question Card:

Build expressions that evaluate to the following:

-1
0
9
1
2
-9
-3

Set C Cards:

10
2
3
%
-

Set D Question Card:

Build expressions that evaluate to the following:

0
5
7
20
21
13
18

Set D Cards:

18
3
7
/
+

Set E Question Card:

Build expressions that evaluate to the following:

2
4
0
14
18
error!

Set E Cards:

0
4
14
%
+



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