$\qquad$

## No work adding

Choose a number from each cloud to add together.
Write out the addition, solve it in your head and write the total.
Do this four times.


1
2
3
4

## Addition challenge!

Use a written method to solve these additions. Show your working.
(5) $28 \cdot 21+16 \cdot 47+3 \cdot 09=$

|  | 2 | 8 | $\cdot$ | 2 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 6 | $\cdot$ | 4 | 7 |
| + |  | 3 | $\cdot$ | 0 | 9 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

( $9 \cdot 7+18 \cdot 36+44 \cdot 88=$

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
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$\qquad$

## Addition challenge!

$7 \cdot 94+80 \cdot 69+53 \cdot 45=$

(8) $16 \cdot 15+31 \cdot 82+27 \cdot 72=$


## Adding and checking

(8) The top three games in a shop cost $£ 35.89$, $£ 28.45$ and $£ \nmid 9 \cdot 20$. How much is it for all three games? $\square$
10 Use the inverse to check the answer to this addition.
$6844 \cdot 3+798 \cdot 71=7743 \cdot 01$ $\square$
11 Write and solve your own addition. Check it using the inverse.
$\square$

Explain how you could add an extra tenth.

## I found this:

(:) Easy
(8)
Challenging
$\because \because$ I needed help

