

- These questions can be solved using tens and ones
- Remember to split the number up into tens and ones.
- Add the ones together first then add the tens.



Addition Workout

Workout A

$14 + 15 = \square$	$34 + 15 = \square$	$27 + 12 = \square$	$44 + 24 = \square$
$23 + 16 = \square$	$12 + 16 = \square$	$12 + 46 = \square$	$15 + 33 = \square$
$17 + 22 = \square$	$15 + 23 = \square$	$23 + 54 = \square$	$52 + 15 = \square$
$15 + 24 = \square$	$14 + 25 = \square$	$11 + 36 = \square$	$34 + 53 = \square$



Word Problem Workout

Workout G

Be careful - they are not all addition problems!

Colin scores 8 with his first beanbag.
He scores 7 with his second beanbag.
He scores 9 with his third beanbag.
How much has he scored altogether?

d?

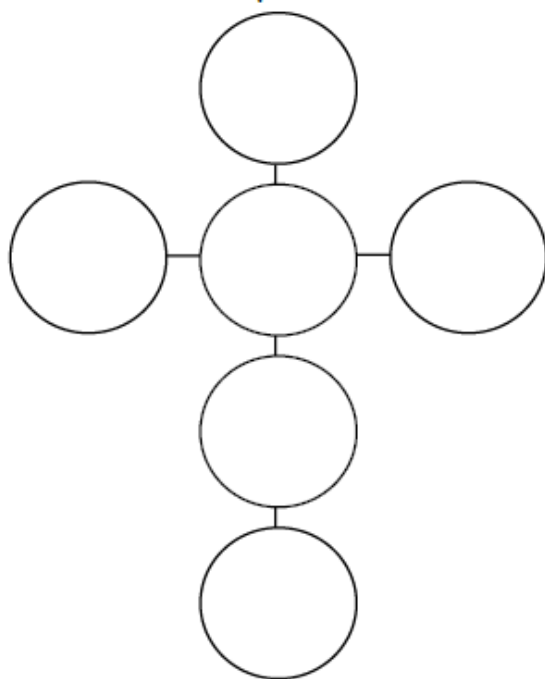
Coco eats 16 crackers for breakfast.
She eats 17 crackers for tea.
How many crackers does she eat altogether?



Missing Number Workout

Workout E

Use the numbers 3, 4, 5, 6, 7 and 8 so that each line adds up to 20.



Sum up

Choose from these four cards.



Make these totals:

- 9
- 10
- 11
- 12
- 13
- 14
- 15

What other totals can you make from the cards?

9

Teaching objectives

Solve mathematical problems or puzzles.
Know addition and subtraction facts to at least 10.
Add three small numbers mentally.

