

	Name:	Date:			
Adding lots of 10	1) 30 + 40 = <u>70</u>	_ 2) 50 + 20 = <mark>_70</mark>			
Two digit addition	1) 25 + 42 = <u>67</u>	_ 2) 57 + 41 = <mark>_98</mark>			
	3) 47 + 38 = <mark>85</mark>	_ 4) 68 + 75 = <u>143</u> _			
	Working out (if needed)				
Subtract 10	1) 38 - 10 = <u>28</u>	_ 2) 74 - 10 = <u>64</u>			
Subtract lots of 10	1) 67 - 30 = <u>37</u>	_ 2) 78 - 50 = <mark>_28</mark>			
Subtract from 100	1) 100 - 32 = <u>68</u>	2) 100 - 49 = _ <mark>_51</mark>			
Patterns of 3 and 4	Look at the pattern then write the missing number .				
	0 3 6 9 12	15 <b>18</b> 21 24 27 30			
	0 4 8 12 16	20 24 28 <u>32</u> 36 40			
Multiplication facts for 3 and 4	$2 \times 3 = 6$ 6 × 3	$3 = 18 8 \times 3 = 24$			
	$3 \times 4 = 12 5 \times 4$	1 = 20 7 x 4 = 28			
Division of 3 and 4	9 ÷ 3 = <u>3</u> 21 ÷	3 = 7 27 ÷ 3 = 9			
	$12 \div 4 = 3$ 20 ÷	4 = 5 32 ÷ 4 = 8			



	Name:		Date:		
Interpret data using picture graphs	Name: The graph shows the number of goals scored in the first six games. 1) How many goals 2) How many more aame 4? 8	Date: () = 1 goal game 6 game 7 game 7 game 7 game 8 game 9 game 9 gam			
Interpret data using simple tables	The table shows the numbranimals on Joan's farm. 1) How many sheep Joan's farm? <u>31</u> 2) How many pigs a chickens on Joan's farm.	oer of o on  ind farm?	Animals on Jo Animals sheep horses cows pigs chickens	xan's Farm Number 31 8 18 12 24	
Interpret data using simple column graphs	<ul> <li>Point feam score</li> <li>How many point</li> </ul>	Team Points	Earned	4	







Rob built a model using 3D objects. Which is the top view?









Identify symmetry in the environment

## There are three patterns shown. Circle the symmetrical pattern?





