

# Year 1 Maths: Multiplication and Division

## Learning From Home Activity Booklet

Year 1 Programme of Study – Multiplication and Division

<b>Statutory Requirements</b>	<b>Activity Sheet</b>	<b>Page Number</b>	<b>Notes</b>
Solve one-step problems involving multiplication, using objects or pictures	Solve the Problems!	<b>2</b>	
Solve one-step problems involving division, using objects or pictures	Sweetie Share	<b>3</b>	

# Solve the Problems!

Use your knowledge of counting in 2s, 5s and 10s to help you solve these problems. You could also use beads, bricks or counters if you need to.

2	4	6	8	10	12	14	16	18	20
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5	10	15	20	25	30	35	40	45	50
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10	20	30	40	50	60	70	80	90	100
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1. Tom has five packs of sweets. Each pack has 10 sweets in it. How many sweets does he have altogether?

2. Billy builds three towers. Each tower has 5 bricks in it. How many bricks does he use altogether?

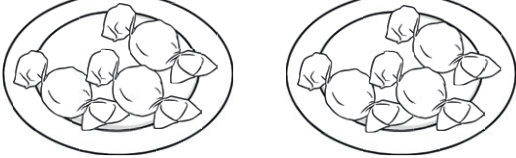
3. If one person has two eyes, how many eyes do 7 people have altogether?

4. Aliens from the planet Zog have 5 legs. How many legs would 4 aliens have?

5. At the school cake sale, one cake costs 10p. How much would it cost to buy 8 cakes?

# Sweetie Share

Share out the sweets equally between the children. How many sweets will they have each? Draw the plates and the sweets to help you. The first one is done for you.

Share 6 sweets between two children.	 <p>3 sweets each</p>
Share 8 sweets between four children.	
Share 9 sweets between three children.	
Share 12 sweets between four children.	
Share 15 sweets between three children.	
Share 10 sweets between five children.	

**Challenge:** What happens if you try to share 9 sweets between four children? Can you think of any other examples where this happens?

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