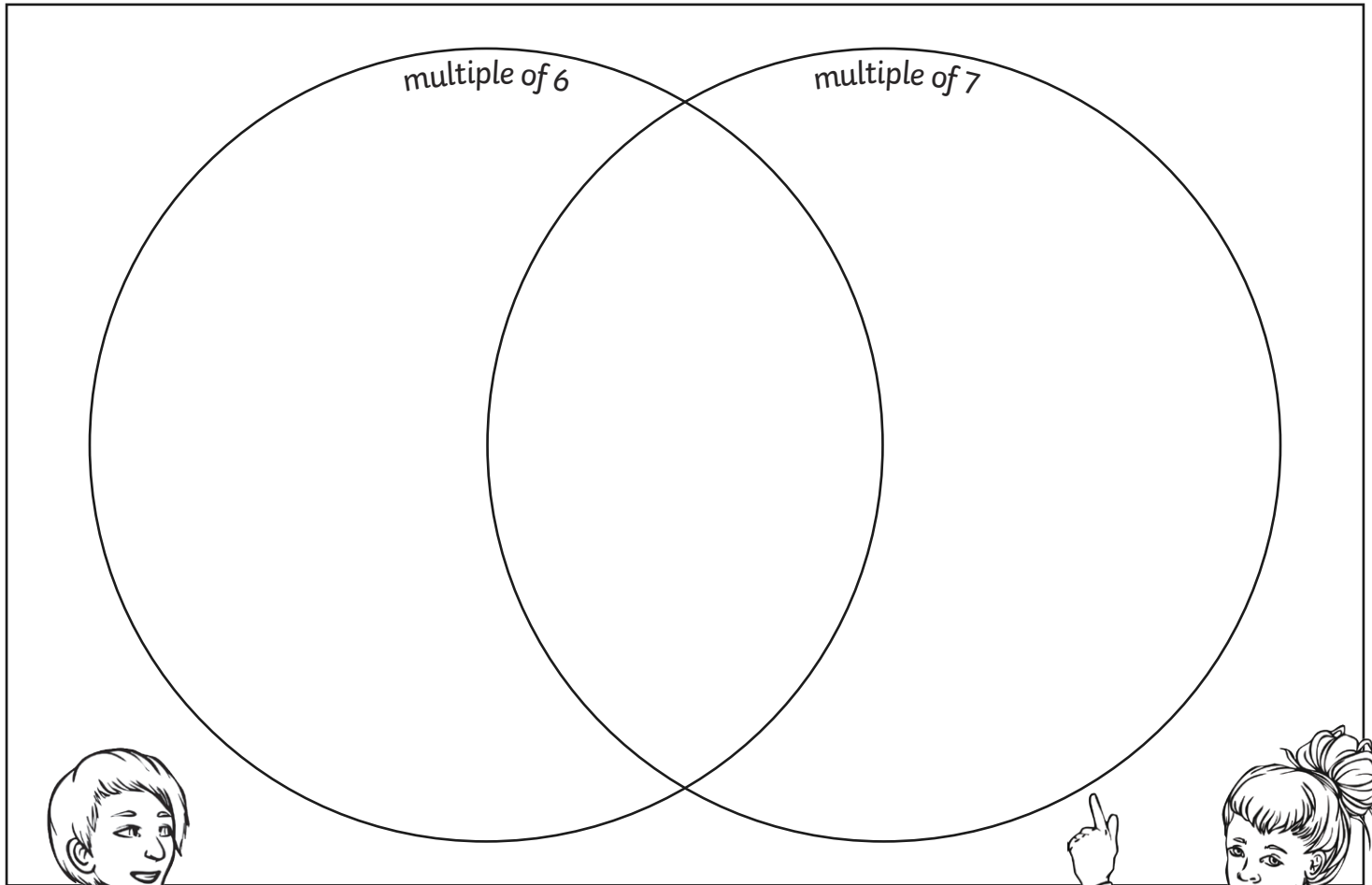# Multiple Mash-Up!

Count in multiples of 6, 7, 9, 25 and 1000.

Cut out and correctly place the numbers within this Venn diagram:

multiple of 6   multiple of 7

18	21	42	6	7	12	54	63	70	36	10	60	35
24	66	30	56	39	14	49						

Multiple Mash-Up! **Answers**

Question	Answer
	Cut out and correctly place the numbers within this Venn diagram:

multiple of 6 multiple of 7

36
18 60
6 24
12 66
30

42

21
7 56
63 14
70 49
35

10

39
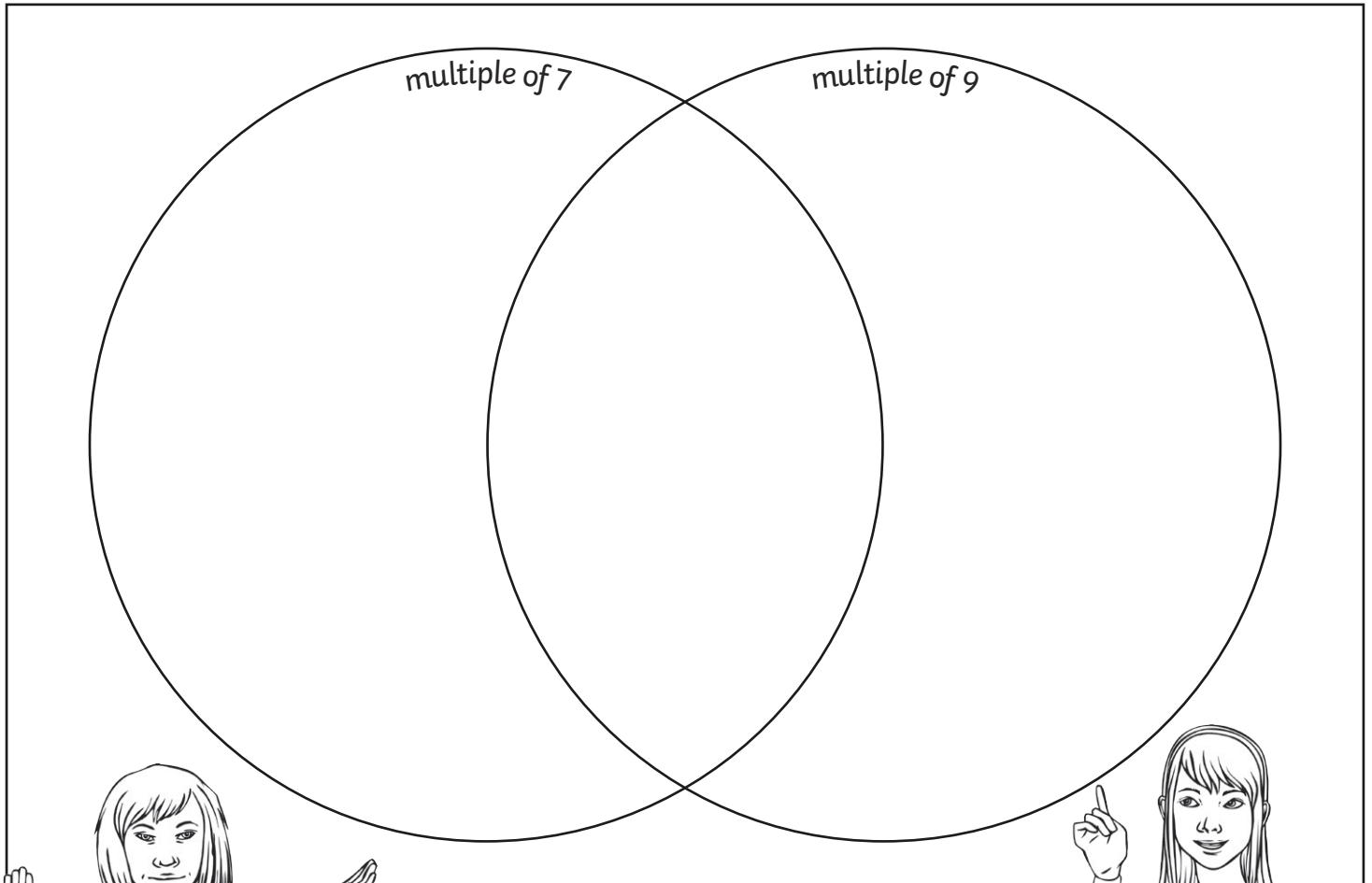
Multiple Mash-Up!

Count in multiples of 6, 7, 9, 25 and 1000.

Cut out and correctly place the numbers within this Venn diagram:

multiple of 7   *multiple of 9*

9	70	49	28	42	81	35	14	56	18	54	12	36
90	27	21	63	7	72	45						

Question	Answer
	Cut out and correctly place the numbers within this Venn diagram:

multiple of 7   multiple of 9

70 · 35 · 14 · 49 · 56 · 28 · 21 · 42 · 7

63

9 · 90 · 81 · 27 · 18 · 72 · 54 · 45 · 36

12

Maths I Year 4 I Number and Place Value I Multiples I Home Learning Task: Multiple Mash-Up!
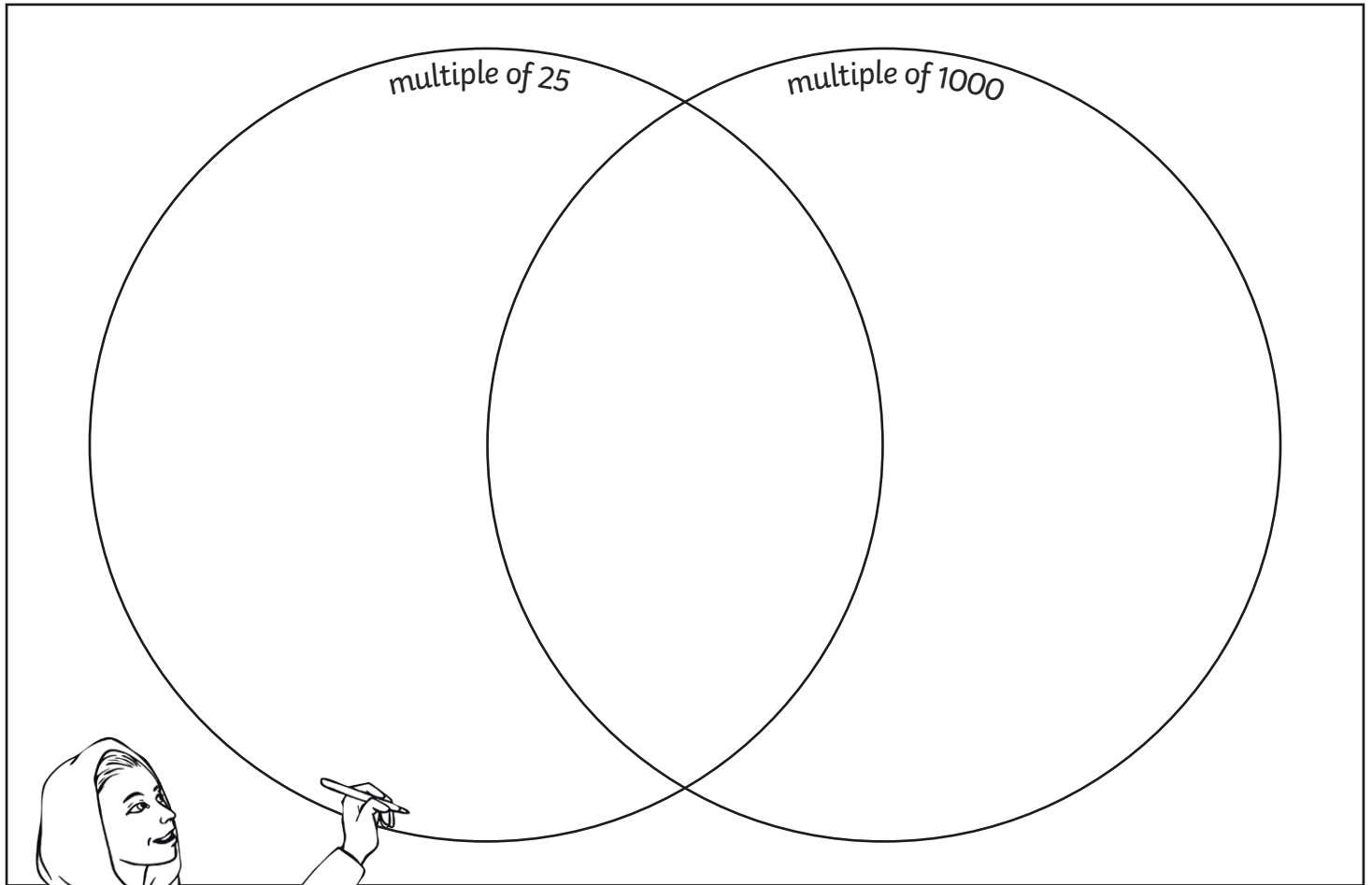
twinkl

*plan*it

visit twinkl.com

Multiple Mash-Up!

Count in multiples of 6, 7, 9, 25 and 1000.

Cut out and correctly place the numbers within this Venn diagram:

multiple of 25   multiple of 1000

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Maths | Year 4 | Number and Place Value | Multiples | Home Learning Task: Multiple Mash-Up!

25	75	225	50	125	175	235	150	155	1000	275	2000	250

80	3000	400	600	4000	700	500

Multiple Mash-Up! **Answers**

Question	Answer
	Cut out and correctly place the numbers within this Venn diagram:

multiple of 25   multiple of 1000

80

50   250

25   125   400

75   175   600

225   150   700

275   500

1000

2000

3000

4000

235

155