



JIGSAW



STARTER PACK

Teacher overview

5 puzzles, each with a teacher page and 2 student pages.

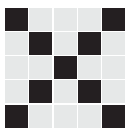
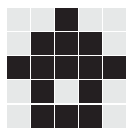
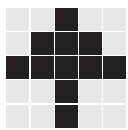
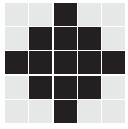
Pairs recommended: one set of student pages per pair.

Starter
this pack

5 × 5 grids, times tables 2–5, 10 and 11. All headings shown; about 1 in 5 answers blank.

Also in the zip: Core (times tables 2–10) and Stretch (times tables 2–12, more blanks).

The puzzles

 Puzzle W2 5 × 5 Multiplication sign Teacher: P2 Students: P3 & P4	 Puzzle W8 5 × 5 Heart Teacher: P5 Students: P6 & P7	 Puzzle T8 5 × 5 House Teacher: P8 Students: P9 & P10	 Puzzle U3 5 × 5 Arrow Teacher: P11 Students: P12 & P13
 Puzzle C4 5 × 5 Diamond Teacher: P14 Students: P15 & P16			

To print only the student pages, paste this into your printer's page range:

3, 4, 6, 7, 9, 10, 12, 13, 15, 16

Teacher instructions

Print pages 3 and 4 SINGLE-SIDED for each pair of students in your class.

Materials required: 1 glue stick and scissors per student pair

Thick lines show the ready-made pieces. Each one fits in only one place.

Answer grid

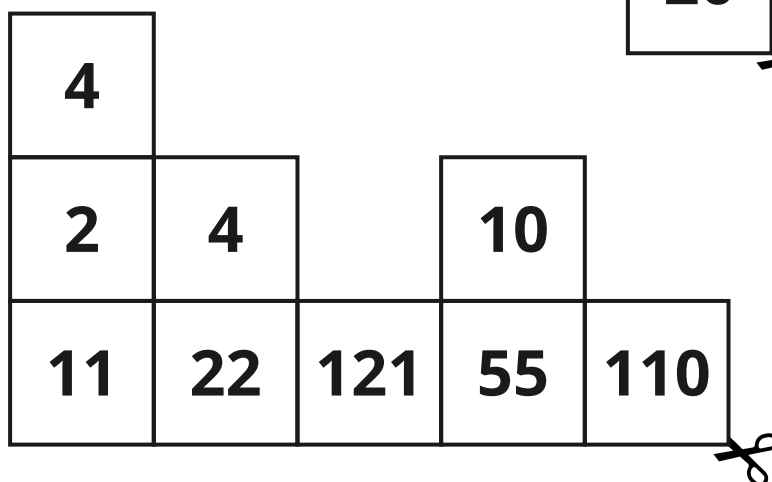
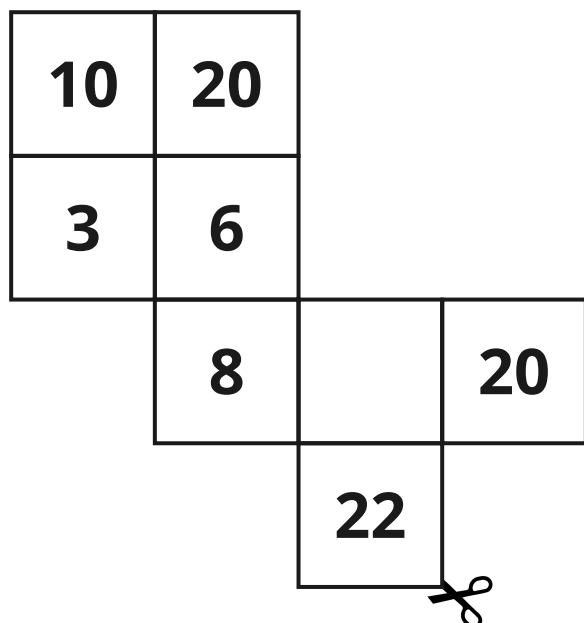
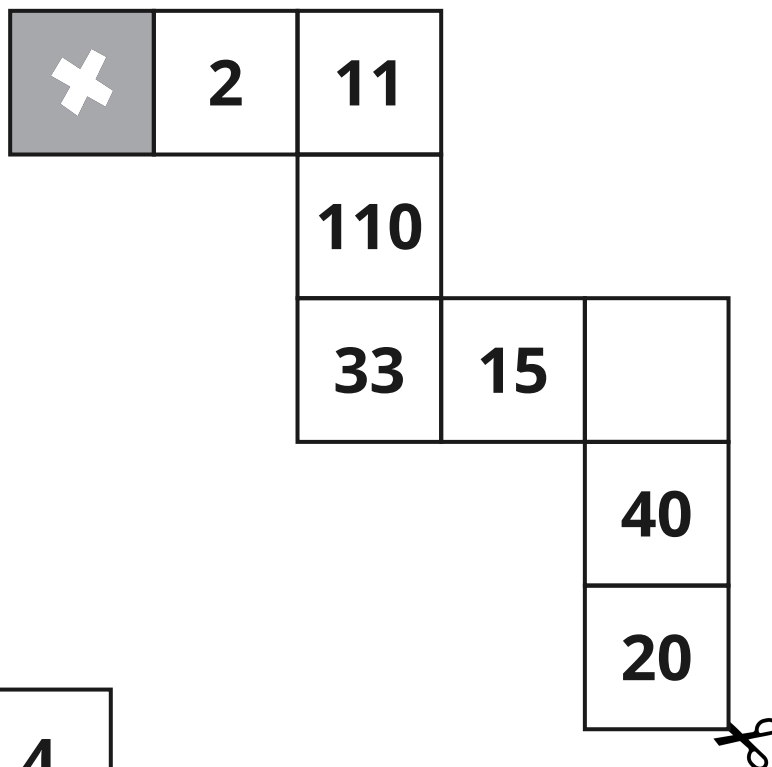
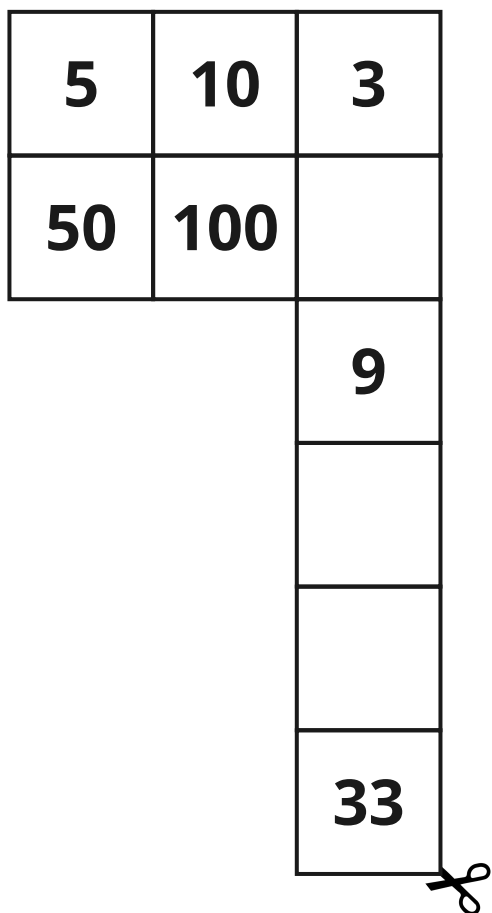
	2	11	5	10	3
10	20	110	50	100	30
3	6	33	15	30	9
4	8	44	20	40	12
2	4	22	10	20	6
11	22	121	55	110	33

Part 1: The pieces

- 1** Cut out each piece along its outside lines.
- 2** Stick the pieces in the correct place on the Part 2 sheet.

Example of a finished grid

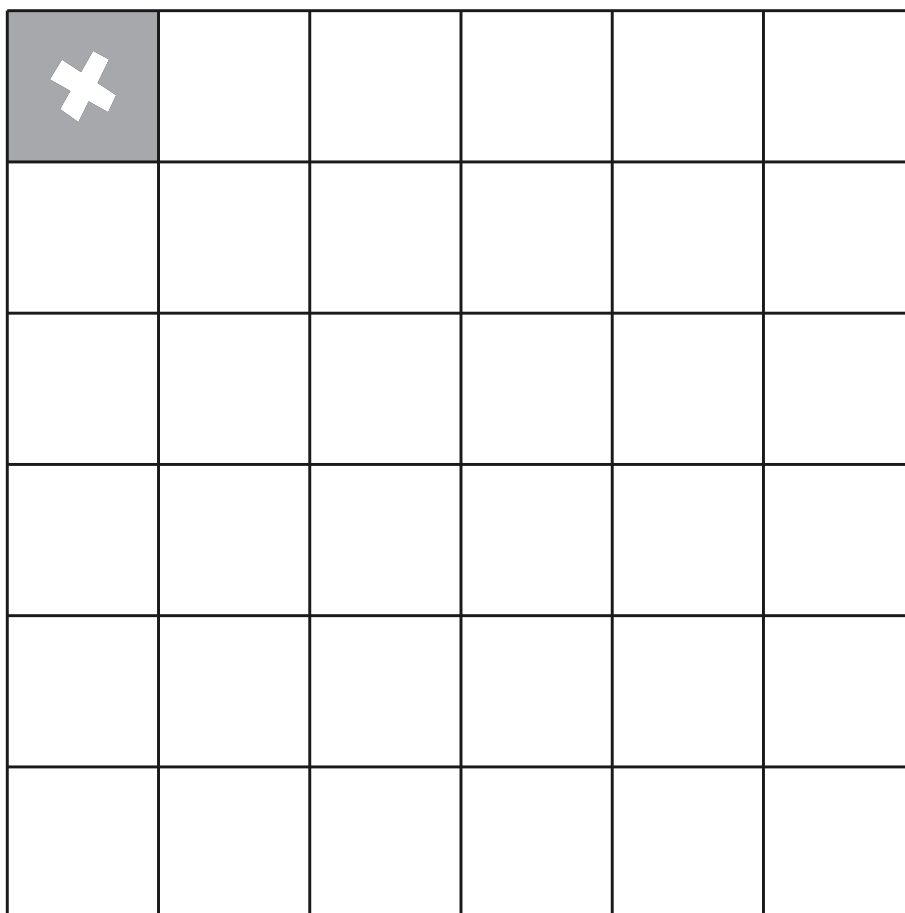
✖	4	2	5
3	12	6	15
6	24	12	30
2	8	4	10



Name(s):

Part 2: Stick down and colour in

Start with the × piece in the top-left corner. Check before you glue, fill in the empty squares, then follow the clue. Small gaps between pieces are fine.

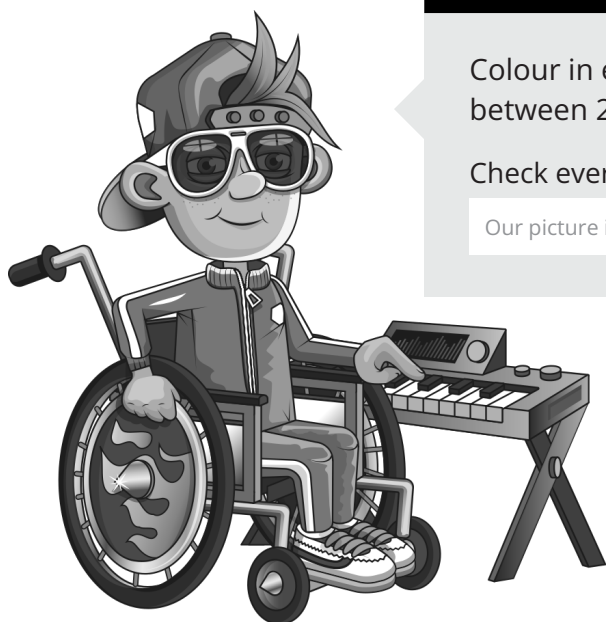


HIDDEN SHAPE

Colour in every square whose answer is between 20 and 33 (including 20 and 33).

Check every square: the same answer can appear more than once!

Our picture is:



Teacher instructions

Print pages 6 and 7 SINGLE-SIDED for each pair of students in your class.

Materials required: 1 glue stick and scissors per student pair

Thick lines show the ready-made pieces. Each one fits in only one place.

Answer grid

+	10	2	4	11	5
10	100	20	40	110	50
11	110	22	44	121	55
2	20	4	8	22	10
5	50	10	20	55	25
3	30	6	12	33	15

Part 1: The pieces

- 1** Cut out each piece along its outside lines.
- 2** Stick the pieces in the correct place on the Part 2 sheet.

Example of a finished grid

✕	4	2	5
3	12	6	15
6	24	12	30
2	8	4	10

11	5
110	50
121	55
22	10
55	25
33	15

2			
5	50		
3	30	6	12

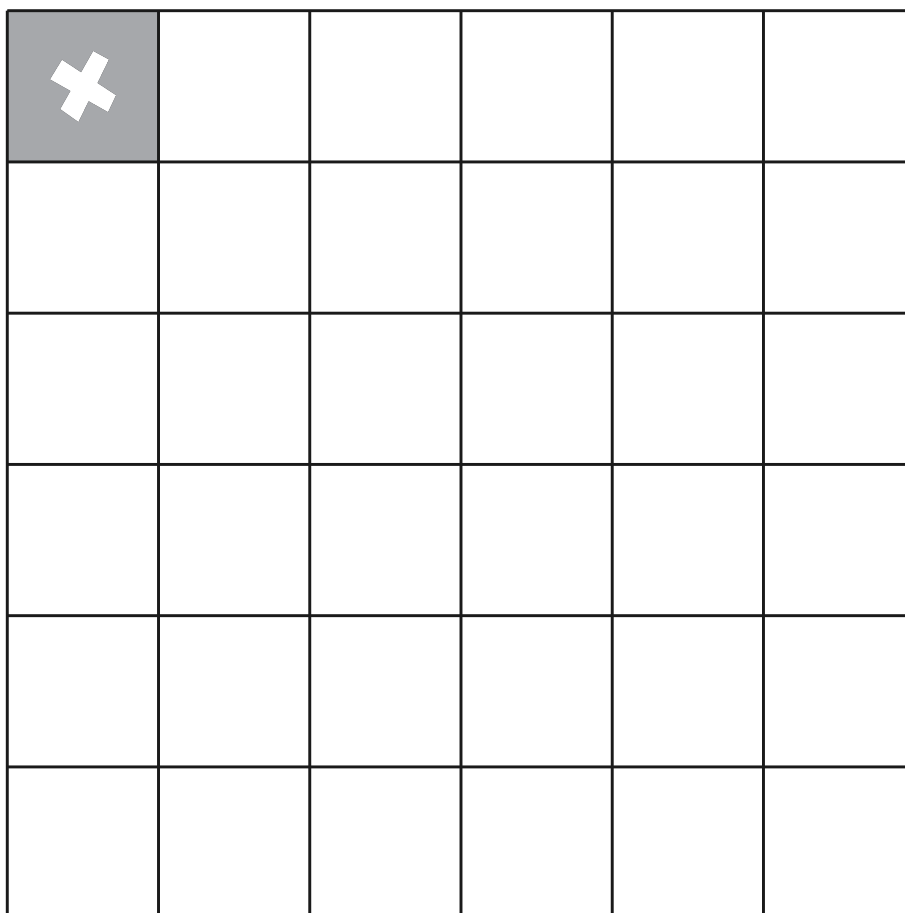
10	2	4
	20	40
		44

✕			
10	100		
11	110		
		4	

Name(s):

Part 2: Stick down and colour in

Start with the × piece in the top-left corner. Check before you glue, fill in the empty squares, then follow the clue. Small gaps between pieces are fine.



HIDDEN SHAPE

Colour in every square whose answer is one of these numbers:
Suggested colour: red

4	8	10	12	20
22	44	55	110	121

Check every square: the same answer can appear more than once!

Our picture is:



Teacher instructions

Print pages 9 and 10 SINGLE-SIDED for each pair of students in your class.

Materials required: 1 glue stick and scissors per student pair

Thick lines show the ready-made pieces. Each one fits in only one place.

Answer grid

	3	5	10	4	2
2	6	10	20	8	4
4	12	20	40	16	8
10	30	50	100	40	20
11	33	55	110	44	22
5	15	25	50	20	10

Part 1: The pieces

- 1** Cut out each piece along its outside lines.
- 2** Stick the pieces in the correct place on the Part 2 sheet.

Example of a finished grid

✖	4	2	5
3	12	6	15
6	24	12	30
2	8	4	10

11	33	55	110	44	22
5	15	25	50	20	10

10	4	2
	8	4
40	16	
	40	20

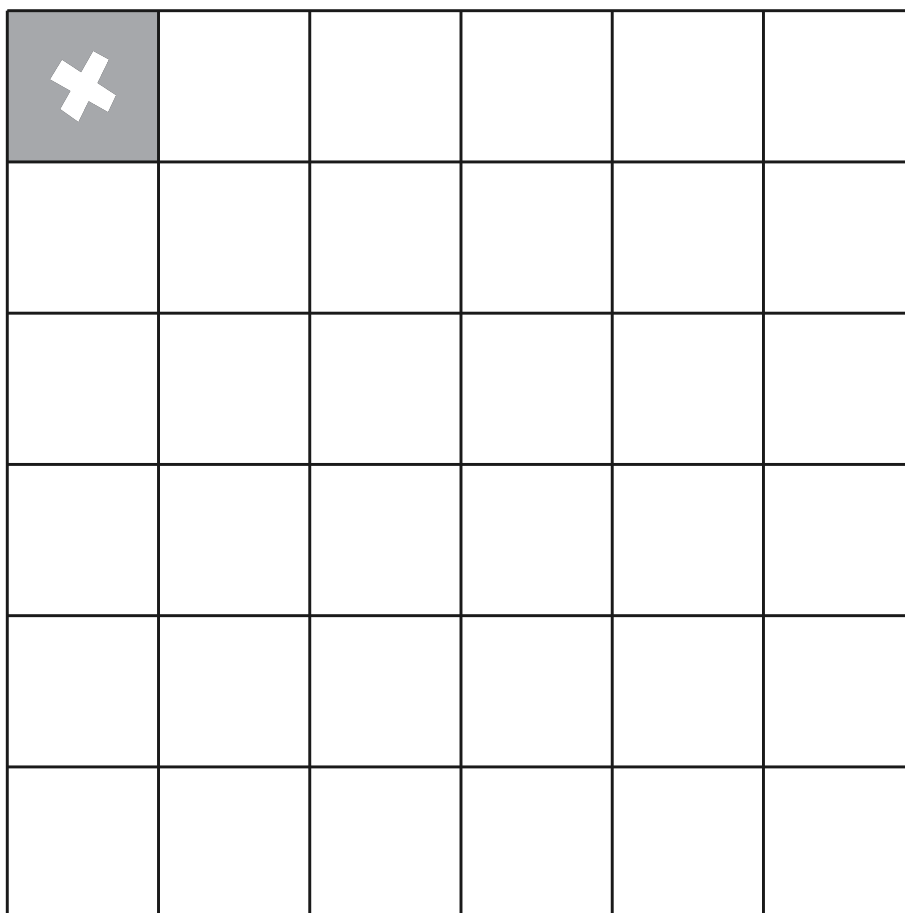
✖	3	5
		10
		20
		50

2	
4	12
10	

Name(s):

Part 2: Stick down and colour in

Start with the × piece in the top-left corner. Check before you glue, fill in the empty squares, then follow the clue. Small gaps between pieces are fine.



HIDDEN SHAPE

Colour in every square whose answer is one of these numbers:

16

20

25

30

40

44

50

55

100

Check every square: the same answer can appear more than once!

Our picture is:

Teacher instructions

Print pages 12 and 13 SINGLE-SIDED for each pair of students in your class.

Materials required: 1 glue stick and scissors per student pair

Thick lines show the ready-made pieces. Each one fits in only one place.

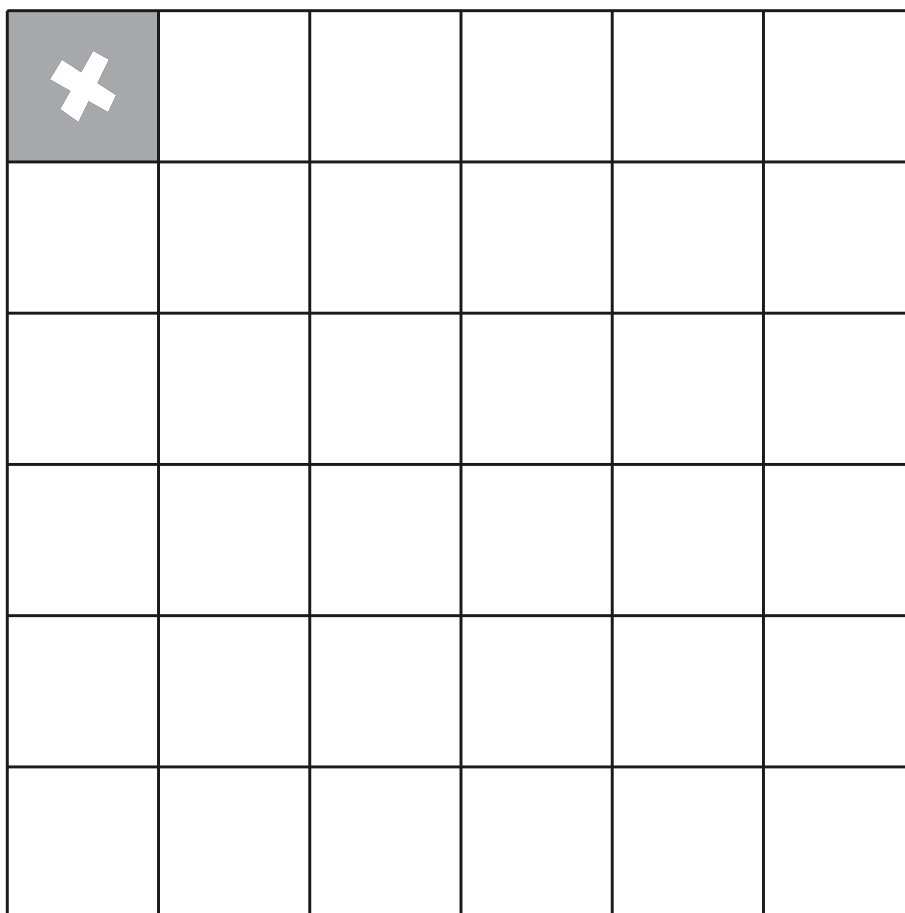
Answer grid

	11	2	4	10	3
3	33	6	12	30	9
10	110	20	40	100	30
4	44	8	16	40	12
5	55	10	20	50	15
11	121	22	44	110	33

Name(s):

Part 2: Stick down and colour in

Start with the × piece in the top-left corner. Check before you glue, fill in the empty squares, then follow the clue. Small gaps between pieces are fine.



HIDDEN SHAPE

Colour in every square whose answer is a multiple of 4.

Check every square: the same answer can appear more than once!

Our picture is:

Teacher instructions

Print pages 15 and 16 SINGLE-SIDED for each pair of students in your class.

Materials required: 1 glue stick and scissors per student pair

Thick lines show the ready-made pieces. Each one fits in only one place.

Answer grid

	3	2	4	10	5
3	9	6	12	30	15
10	30	20	40	100	50
4	12	8	16	40	20
2	6	4	8	20	10
11	33	22	44	110	55

Part 1: The pieces

- 1** Cut out each piece along its outside lines.
- 2** Stick the pieces in the correct place on the Part 2 sheet.

Example of a finished grid

+	4	2	5
3	12	6	15
6	24	12	30
2	8	4	10

10	5
	15
100	
40	20
	10
110	55

4			
2	6		8
11	33		

+		
3	9	
10	30	20
	12	8

3	2	4	
	6	12	30
		40	
		16	

Name(s):

Part 2: Stick down and colour in

Start with the × piece in the top-left corner. Check before you glue, fill in the empty squares, then follow the clue. Small gaps between pieces are fine.

×					



HIDDEN SHAPE

Colour in every square whose answer is a multiple of 4.

Check every square: the same answer can appear more than once!

Our picture is: