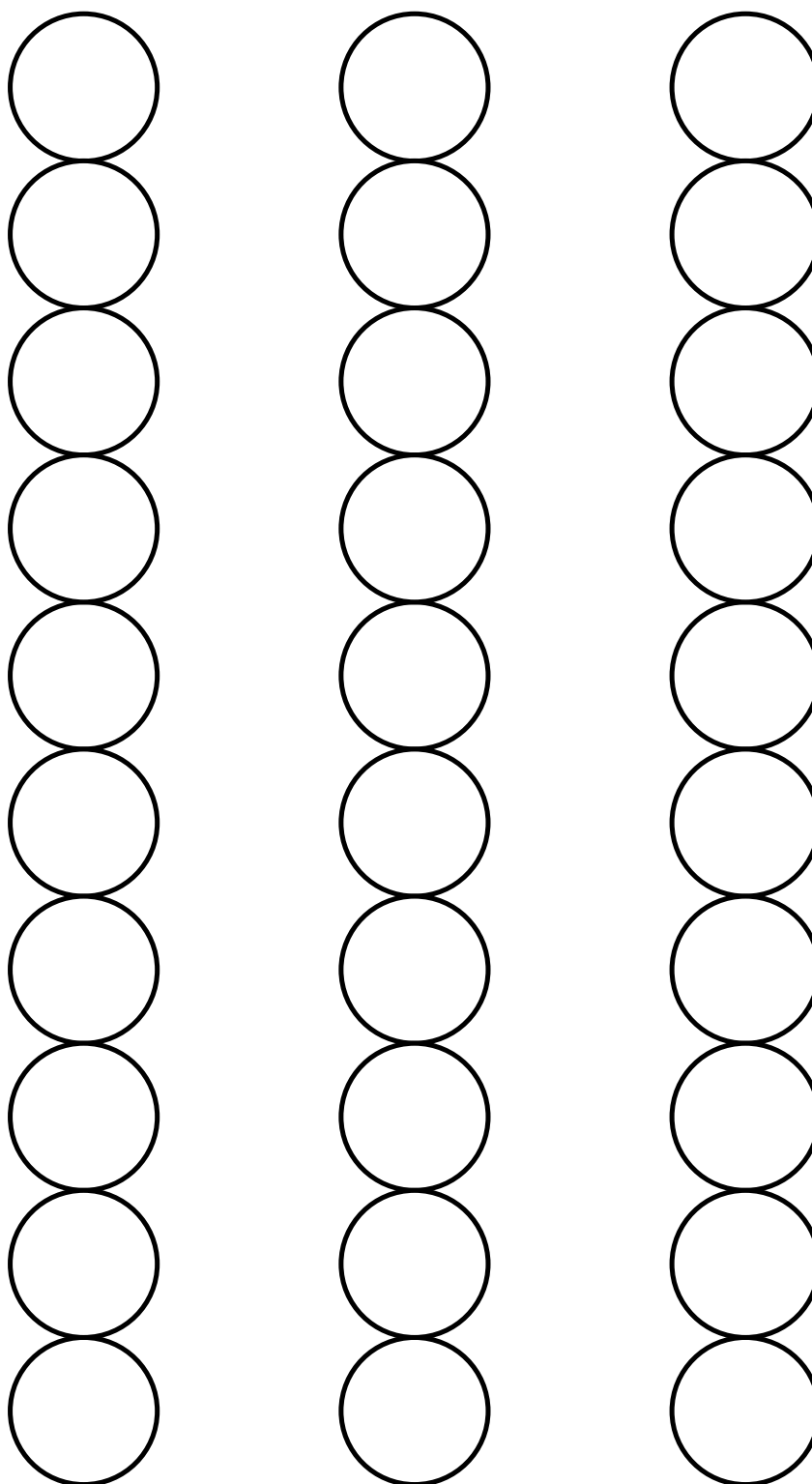

Templates

Caterpillar tracks

Print two copies. Join the sheets leaving a small space between one group of ten and the next.



Untangling -teen and -ty

Base sheet

Print one base sheet for each player.

-teen	-ty

Untangling -teen and -ty

'-teen' cards

Print one set of '-teen' number cards. Write the suffix '-teen' on the back of each card.

13	14	15	16
17	18	19	
113	114	115	116
117	118	119	

Untangling -teen and -ty

'-ty' cards

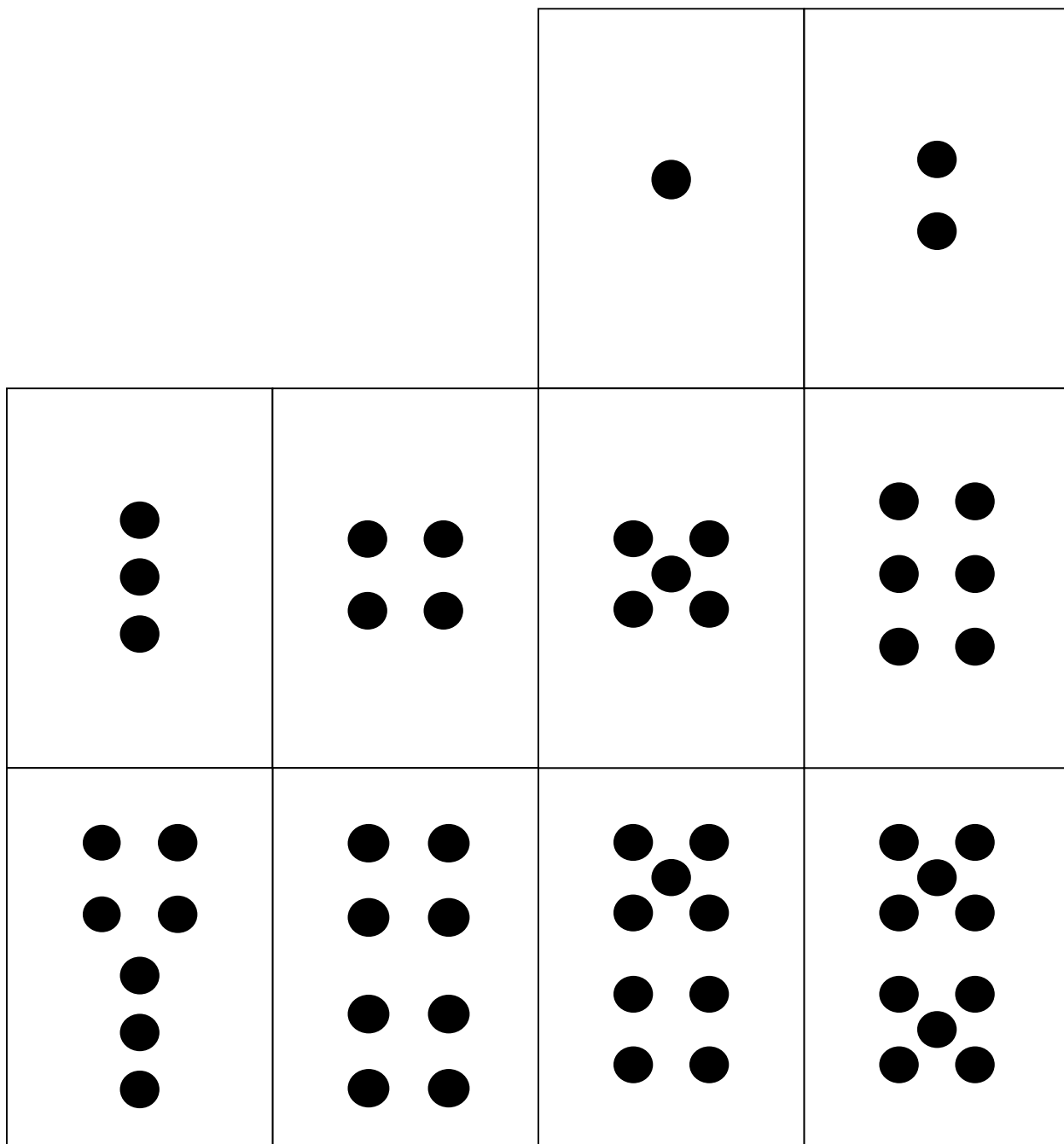
Print one set of '-ty' number cards. Write the suffix '-ty' on the back of each card.

20	30	40	50
60	70	80	90
120	130	140	150
160	170	180	190

Pattern cards 1-10

Four in order: One set of cards for each player.

Pattern pairs: One set of pattern cards for a two-player game. Two sets will be required for 3 or more players.



Number cards - 0-10 and smallest, largest

Pattern pairs: One set of numbers 1-10 for a two-player game. Two sets will be required for 3 or more players.

Bonds of 10 pairs: Two sets of numbers 0-9.

Shut the box: One set of numbers 1-10 (one set for each player).

Clear the deck: Four sets of numbers 1-9.

Tens and units game: Four sets of numbers 0-9 and one each of smallest and largest.

			0
1	2	3	4
5	6	7	8
9	10	Smallest	Largest

Word cards - 1-10

Pattern pairs: One set of numbers 1-10 for a two-player game. Two sets will be required for 3 or more players.

		one	two
three	four	five	six
seven	eight	nine	ten

Bonds of 10 pairs

Addition question cards

Print set of question cards plus one set of number cards 0-9.

$1 + \square = 10$	$2 + \square = 10$
$3 + \square = 10$	$4 + \square = 10$
$5 + \square = 10$	$6 + \square = 10$
$7 + \square = 10$	$8 + \square = 10$
$9 + \square = 10$	$10 + \square = 10$

Bonds of 10 pairs

Subtraction question cards

Print set of question cards plus one set of number cards 0-9.

$10 - 1 =$	$10 - 2 =$
$10 - 3 =$	$10 - 4 =$
$10 - 5 =$	$10 - 6 =$
$10 - 7 =$	$10 - 8 =$
$10 - 9 =$	$10 - 10 =$

Place-value grid

Tens and units

T	U

Place-value grid

Hundreds, tens and units

H	
T	
U	

Times table cards x10

Question cards

Print one set of question cards plus one set of answer cards.

Templates for other times tables available at <http://>

$1 \times 10 =$	$2 \times 10 =$
$3 \times 10 =$	$4 \times 10 =$
$5 \times 10 =$	$6 \times 10 =$
$7 \times 10 =$	$8 \times 10 =$
$9 \times 10 =$	$10 \times 10 =$

Times table cards x10

Answer cards

Print one set of question cards plus one set of answer cards.

Templates for other times tables available at <http://>

		10	20
30	40	50	60
70	80	90	100

Spinner bases

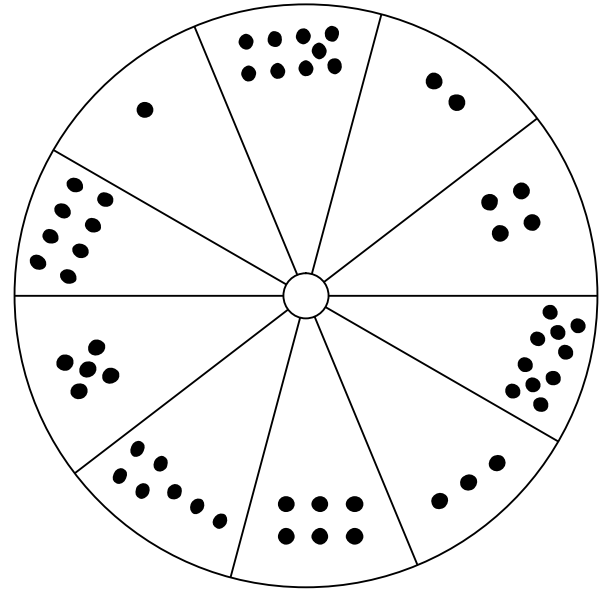
Games:

Shut the box

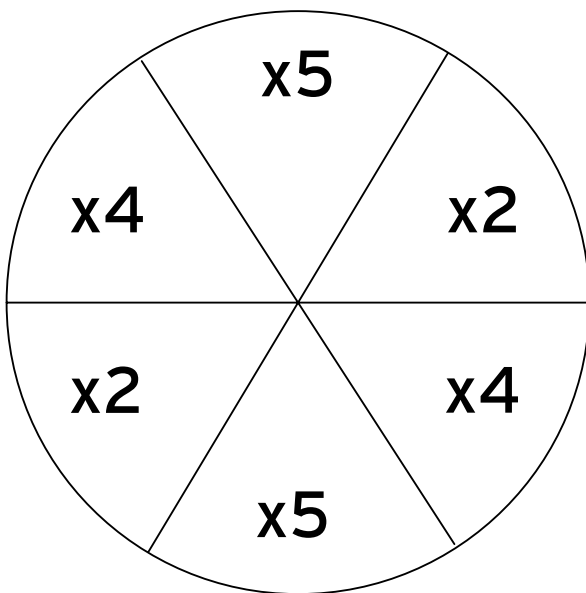
The multiplication game

Spin and track

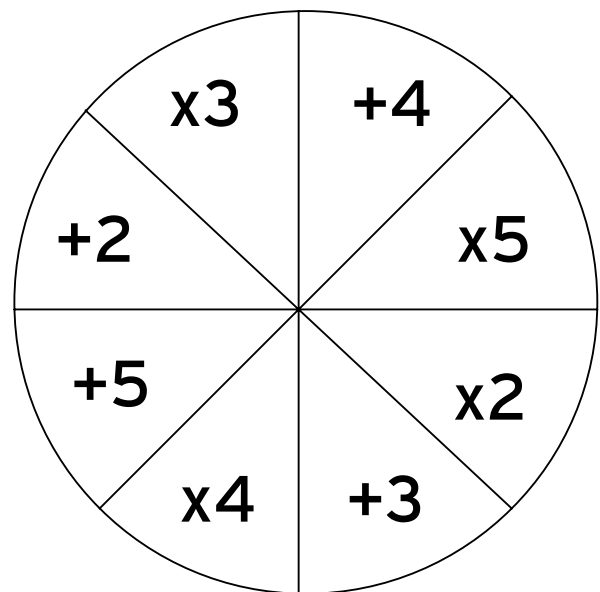
Spin a story



Spinner base for Shut the box



Spinner base for The multiplication game



Spinner base for Spin and track
and Spin a story