Ways to make 1

Match the cards that show ways of making 1. Shout BINGO if you're first to fill your board!

make 1	make 1	make 1
make 1	make 1	make 1

Ways to make 2

Match the cards that show ways of making 2. Shout BINGO if you're first to fill your board!

make 2	make 2	make 2
make 2	make 2	make 2

Ways to make 3

Match the cards that show ways of making 3. Shout BINGO if you're first to fill your board!

make **3**	make **3**	make **3**
make **3**	make **3**	make **3**

Ways to make 4

Match the cards that show ways of making 4. Shout BINGO if you're first to fill your board!

make 4	make 4	make 4
make 4	make 4	make 4

Ways to make 5

Match the cards that show ways of making 5. Shout BINGO if you're first to fill your board!

make 5	make 5	make 5
make 5	make 5	make 5

Ways to make 6

Match the cards that show ways of making 6. Shout BINGO if you're first to fill your board!

make **6**	make **6**	make **6**
make **6**	make **6**	make **6**

Ways of making 1 cards

(Cut out for children
to match to their board)

1 × 1 =	two divided by two	1 + 0 =
three divided by three	half of two	2 − 1 =

Ways of making 1 cards

(Cut out for children
to match to their board)

0+1=	2÷2=	3−2=
3÷3=	4−3=	5−3=

Ways of making 2 cards

2 × 1 =	four divided by two	1 + 1 =
six divided by three	half of four	double one

Ways of making 2 cards

(Cut out for children to match to their board)

$1 \times 2 =$	$4 \div 2 =$	$3 - 1 =$
$6 \div 3 =$	$2 + 0 =$	$0 + 2 =$

Ways of making 3 cards

$1 \times 3 =$	six divided by two	$2 + 1 =$
nine divided by three	half of six	$4 - 1 =$

Ways of making 3 cards

(Cut out for children
to match to their board)

0+3=	6÷2=	1+2=
9÷3=	3+0=	5−2=

Ways of making 4 cards

1×4=	eight divided by two	3+1=
2×2=	half of eight	5−1=

Ways of making 4 cards

0+4=	8÷2=	1+3=
2+2=	4+0=	double two

Ways of making 5 cards

$1 \times 5 =$	ten divided by two	$4 + 1 =$
$3 + 2 =$	half of ten	$6 - 1 =$

Ways of making 5 cards

0+5=	10÷2=	1+4=
15÷3=	5+0=	7−2=

Ways of making 6 cards

$1 \times 6 =$	twelve divided by two	$5 + 1 =$
$2 \times 3 =$	half of twelve	$3 \times 2 =$

Ways of making **6** cards

$0+6=$	$12 \div 2=$	$1+5=$
$3+3=$	$6+0=$	double three