



BLUE tasks My Instant Recall Rainbow Targets

NB: These are activities to try at home to help towards your child's maths target, these are just examples please practise in as many different ways as possible as this will reinforce and consolidate understanding of each target.

a.) To halve and double numbers to 20

Half 6 =	Double 5 =	Half 8 =	Half 10 =	Double 7 =
Double 12 =	Half 12 =	Double 3 =	Double 4 =	Half 14 =
Half 20 =	Double 9	Half 18 =	Half 2 =	Double 10 =
Double 8 =	Half 16 =	Double 13 =	Double 6 =	Half 8 =

a.) To round 2 digit numbers to the nearest 10

Round These Numbers to the Nearest 10		
27=	79=	88=
36=	56=	90=
46=	38=	11=
33=	44=	19=

a.) To know my 5 x table

3 x 5 =	4 x 5 =
5 x 12 =	5 x 5 =
6 x 5 =	5 x 9 =
5 x 7 =	5 x 10 =
1 x 5 =	0 x 5 =
8 x 5 =	11 x 5 =

b.) To halve and double number to 50

Halves	Doubles
10	33
24	23
18	35
16	27
20	41

c.) To know all number bonds to 100 (Multiplies of 5)

35 + =100	65 + =100	95 + =100	55 + =100	75 + =100
15 + =100	25 + =100	100 + =100	45 + =100	80 + =100
+ 40 =100	+ 70 =100	+ 10 =100	+ 0 =100	+ 100 =100
+ 85 =100	+ 50 =100	5 + =20	+ 20=100	+ 30 =20

d.) To know all number bonds to 100 (Any number)

35 + =100	65 + =100	95 + =100	55 + =100	75 + =100
15 + =100	25 + =100	100 + =100	45 + =100	80 + =100
+ 40 =100	+ 70 =100	+ 10 =100	+ 0 =100	+ 100 =100
+ 85 =100	+ 50 =100	5 + =20	+ 20=100	+ 30 =20

e.) To know my 3 x table

3 x 3 =	4 x 3 =
6 x 3 =	3 x 9 =
2 x 3 =	12 x 3 =
7 x 3 =	0 x 3 =
3 x 11 =	5 x 3 =
3 x 2 =	3 x 10 =

f.) To complete mixed 2,5 and 10 x table questions

$3 \times 5 =$	$4 \times 5 =$	$5 \times 9 =$	$5 \times 12 =$	$7 \times 10 =$
$2 \times 10 =$	$10 \times 10 =$	$8 \times 2 =$	$6 \times 2 =$	$9 \times 2 =$
$6 \times 5 =$	$4 \times 2 =$	$5 \times 2 =$	$2 \times 2 =$	$5 \times 5 =$
$2 \times 0 =$	$5 \times 10 =$	$0 \times 10 =$	$0 \times 5 =$	$1 \times 5 =$
$10 \times 4 =$	$11 \times 2 =$	$5 \times 0 =$	$10 \times 8 =$	$11 \times 5 =$
$8 \times 5 =$	$11 \times 10 =$	$5 \times 7 =$	$2 \times 12 =$	$2 \times 7 =$