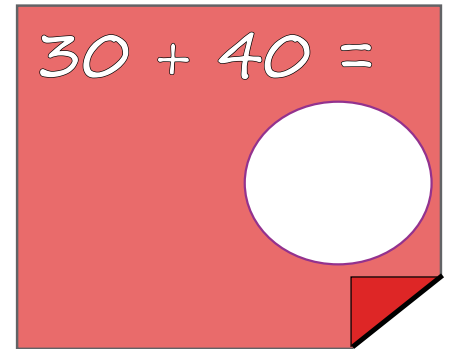


Write out the
fact family
for:

$$8 + 6 = 14$$

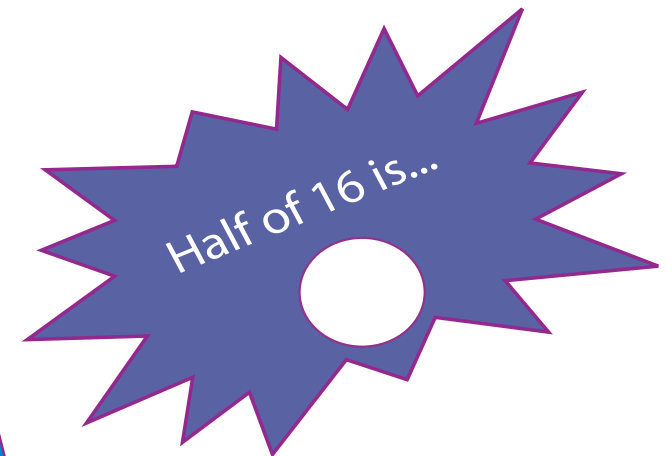
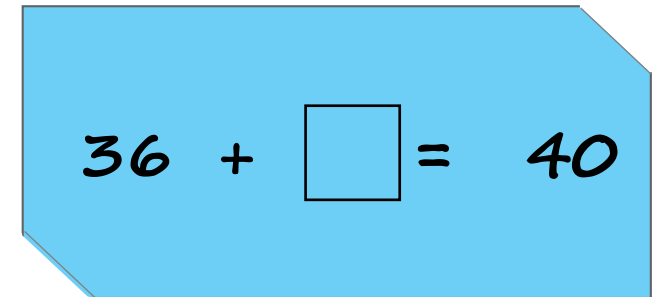
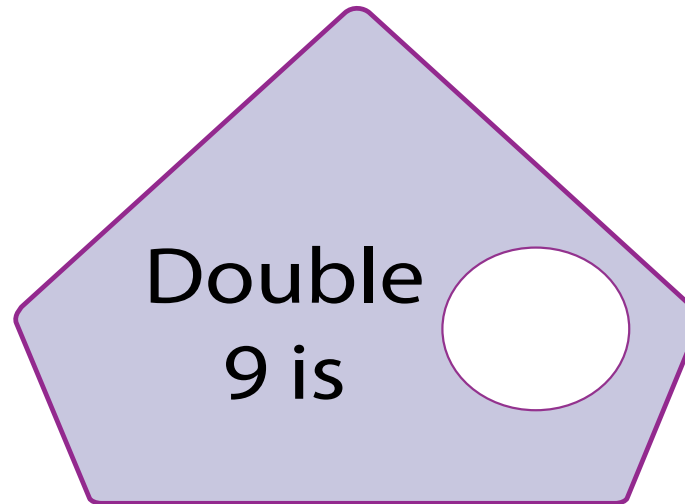
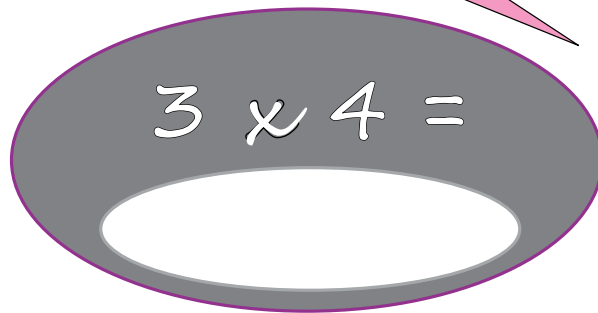
Name: _____

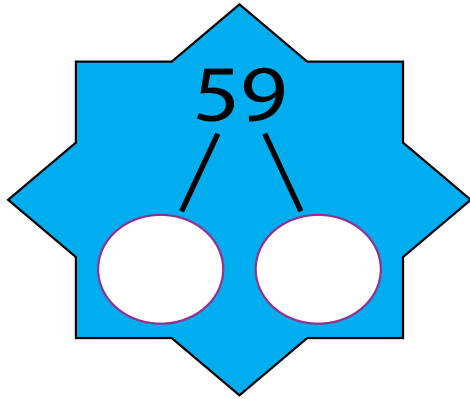


BIG MATHS BEAT THAT!

Draw a ring around
the **odd** numbers

46 71 19 8

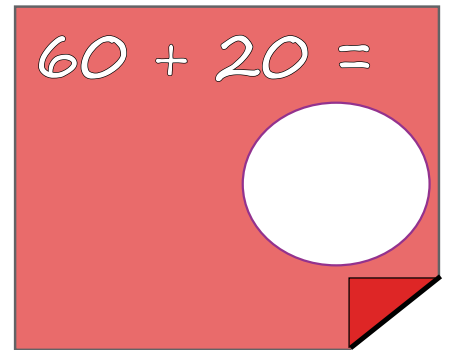




Write out the
fact family
for:

$3 + 8 = 11$

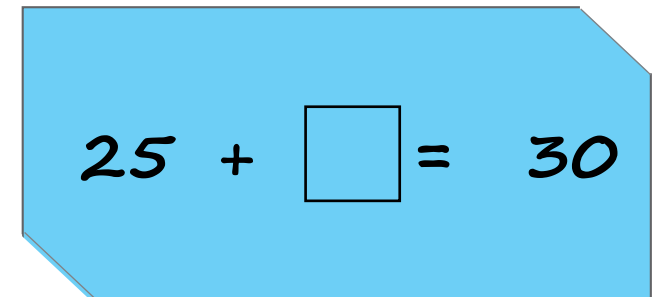
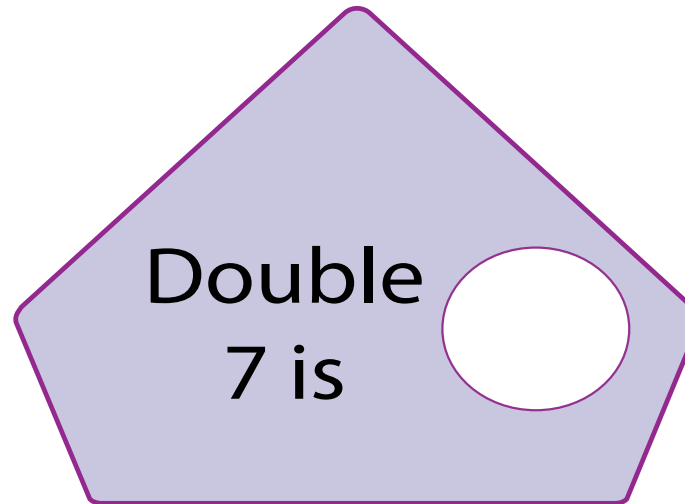
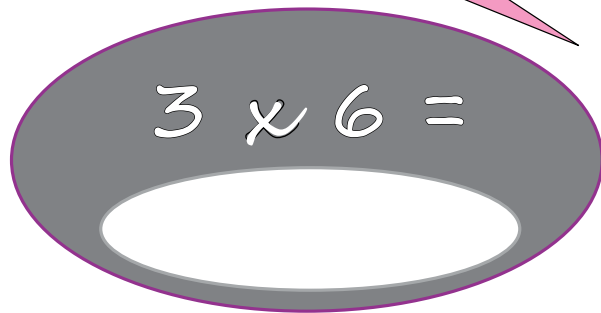
Name: _____

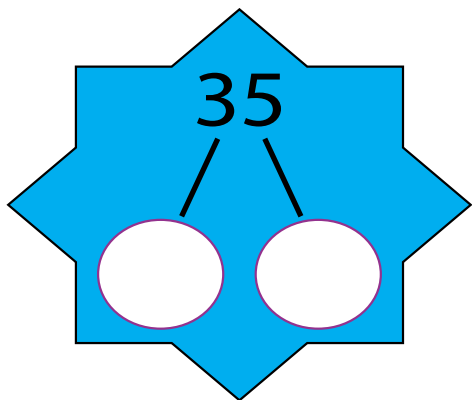


BIG MATHS BEAT THAT!

Draw a ring around
the **even** numbers

35 64 79 12

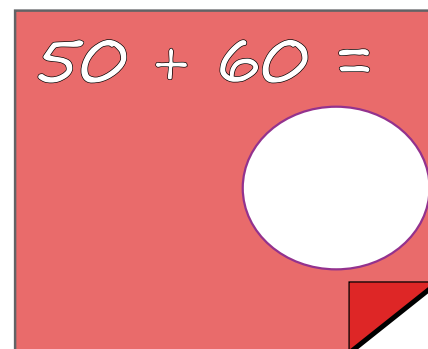




Write out the
fact family
for:

$5 + 7 = 12$

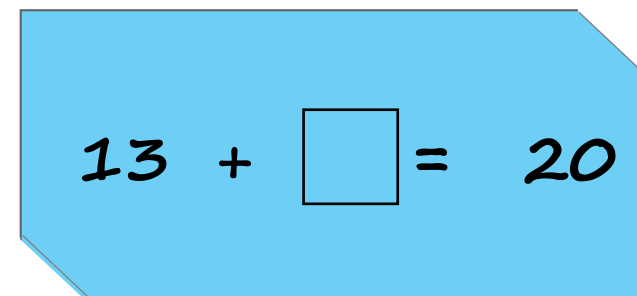
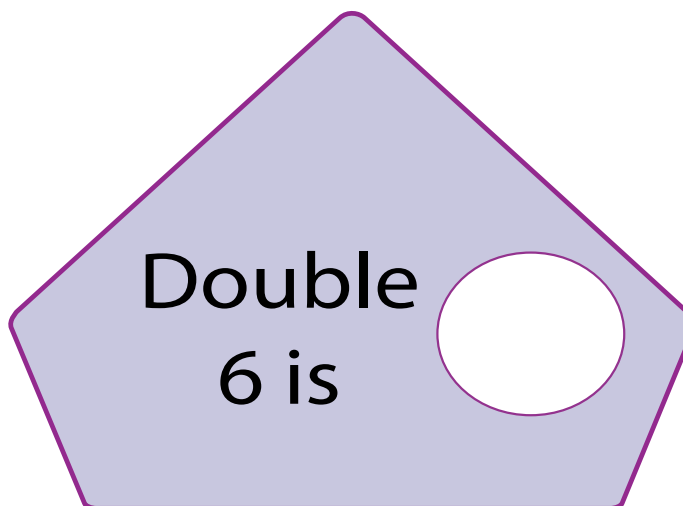
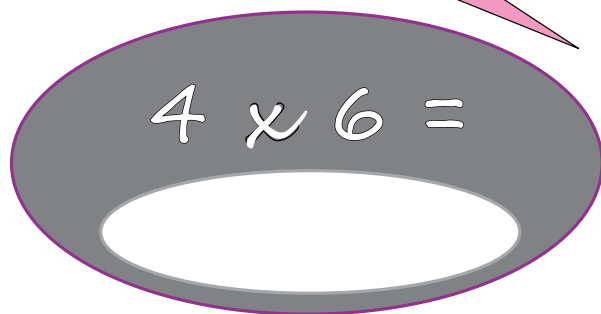
Name: _____

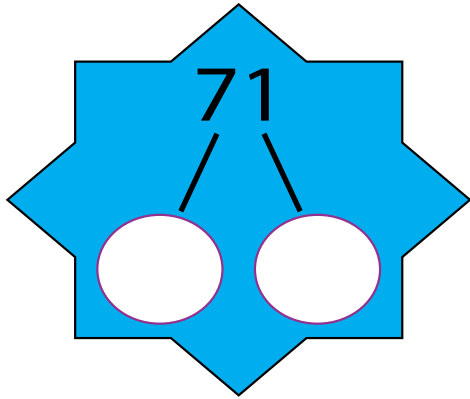


BIG MATHS BEAT THAT!

Draw a ring around
the **odd** numbers

10 81 7 92



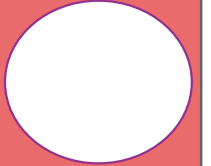


Write out the
fact family
for:

$7 + 8 = 15$

Name: _____

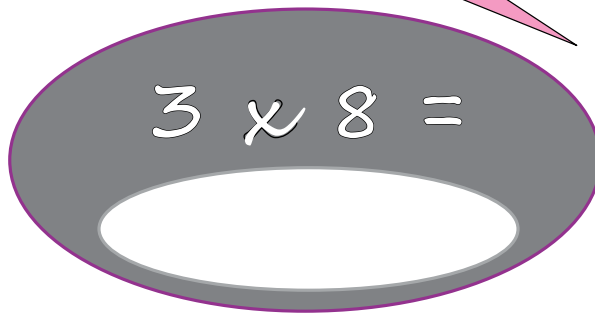
$70 + 40 =$



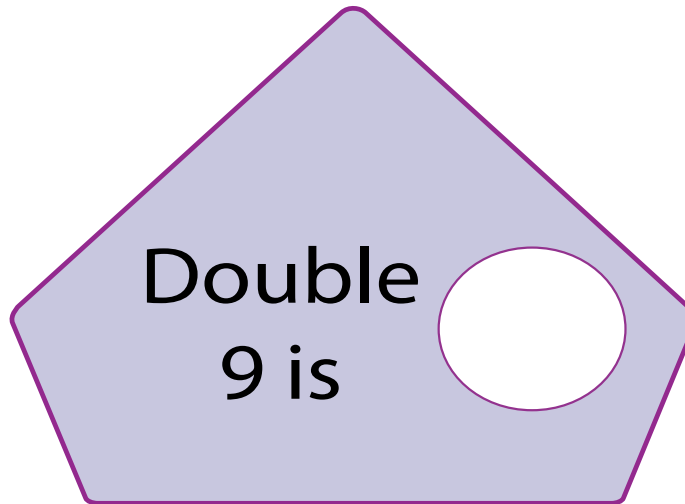
BIG MATHS BEAT THAT!

Draw a ring around
the **even** numbers

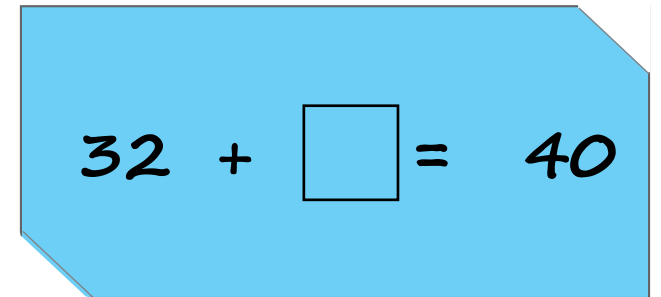
43 12 66 39



Double
9 is



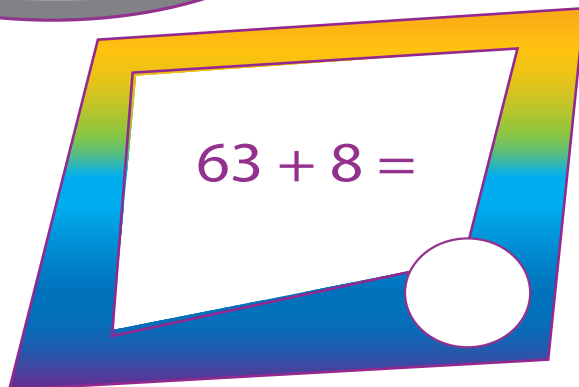
$32 + \square = 40$



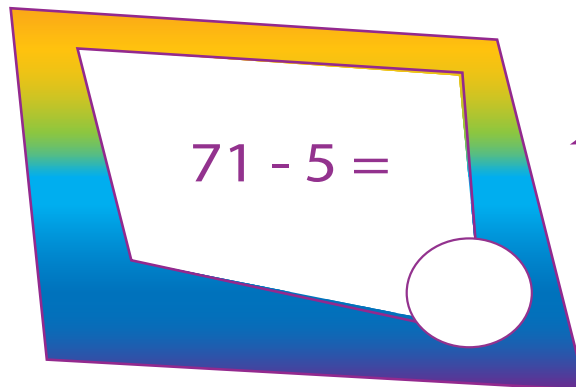
Half of 12 is...

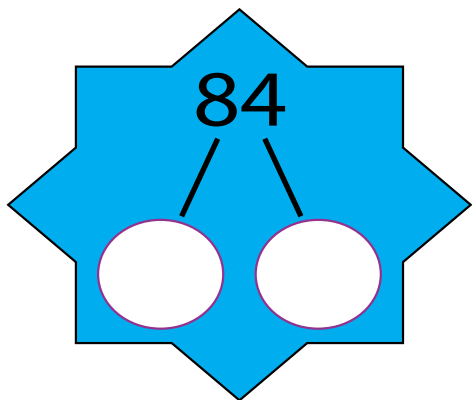


$63 + 8 =$



$71 - 5 =$

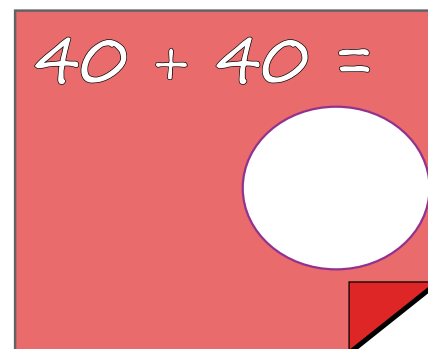




Write out the
fact family
for:

$$8 + 9 = 17$$

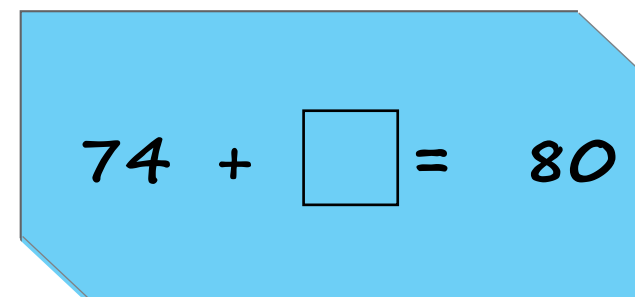
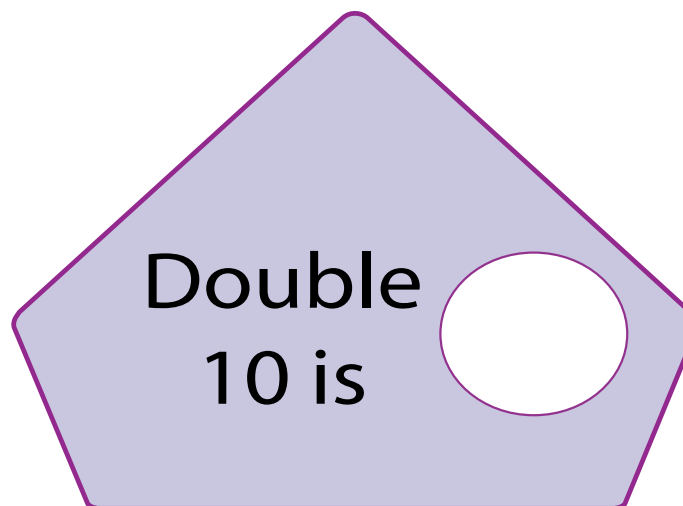
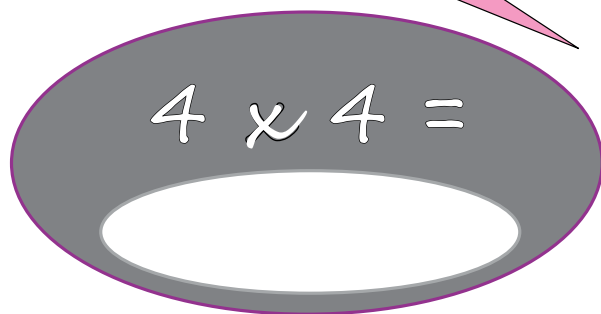
Name: _____

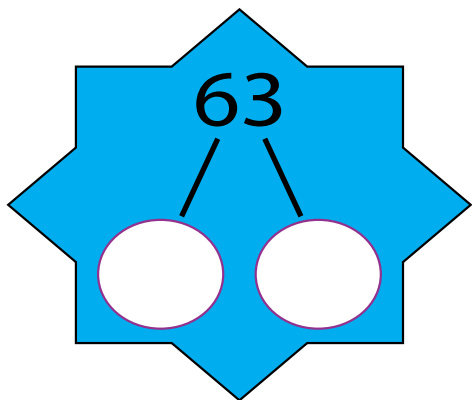


BIG MATHS BEAT THAT!

Draw a ring around
the **odd** numbers

97 45 68 5



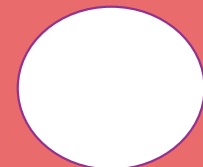


Write out the
fact family
for:

$$9 + 5 = 14$$

Name: _____

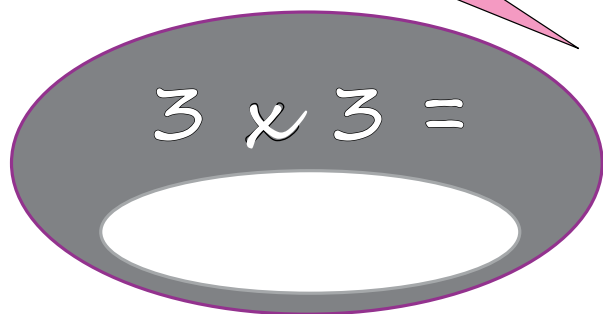
$$90 + 30 =$$



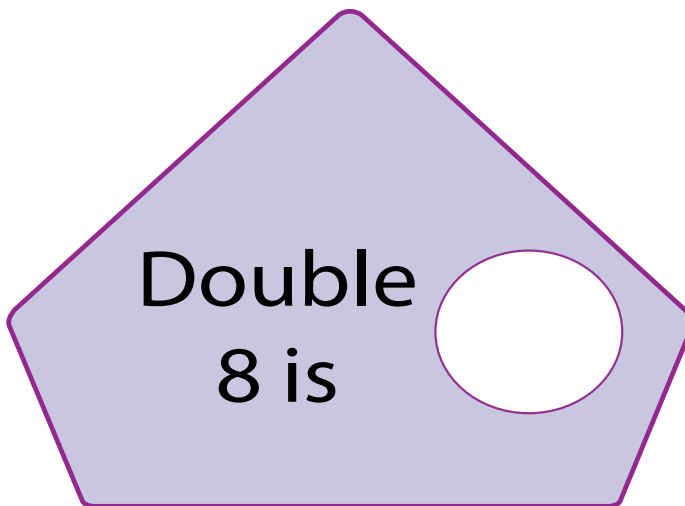
BIG MATHS BEAT THAT!

Draw a ring around
the **even** numbers

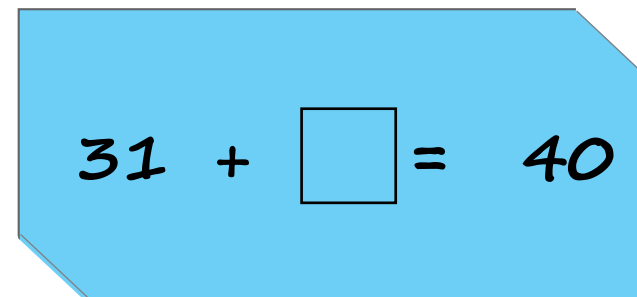
52 33 46 70



Double
8 is



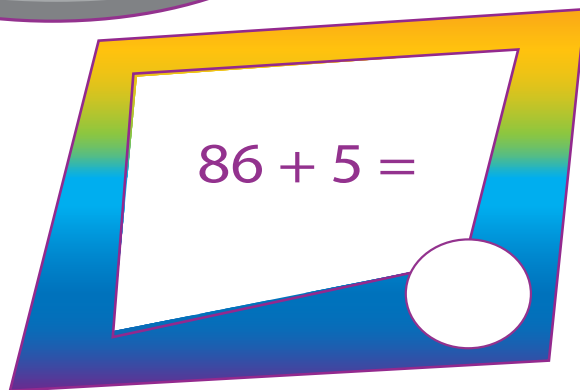
$$31 + \square = 40$$



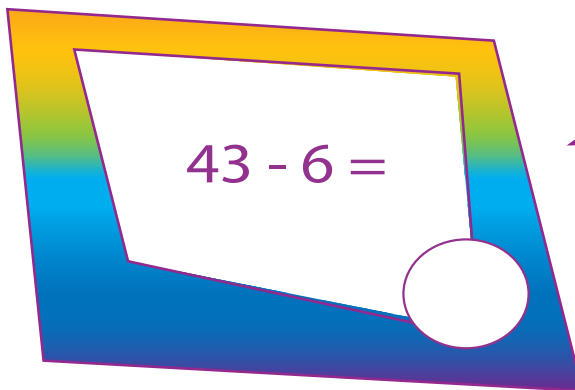
Half of 20 is...

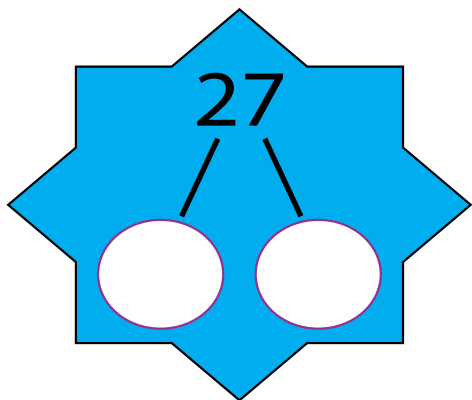


$$86 + 5 =$$



$$43 - 6 =$$

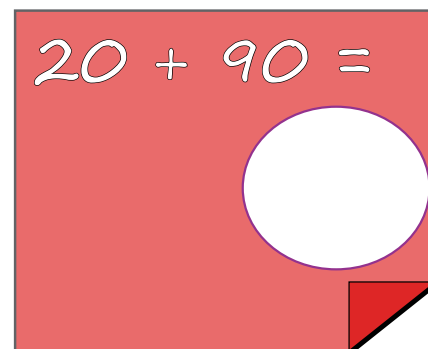




Write out the
fact family
for:

$$6 + 9 = 15$$

Name: _____

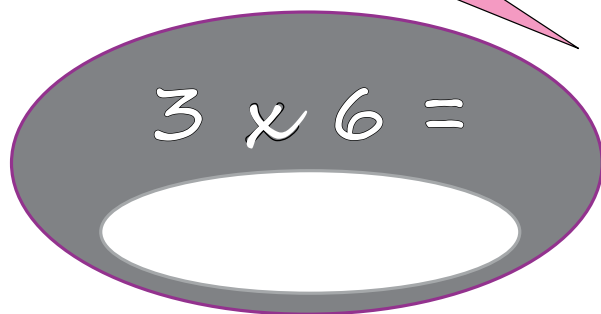


$$20 + 90 =$$

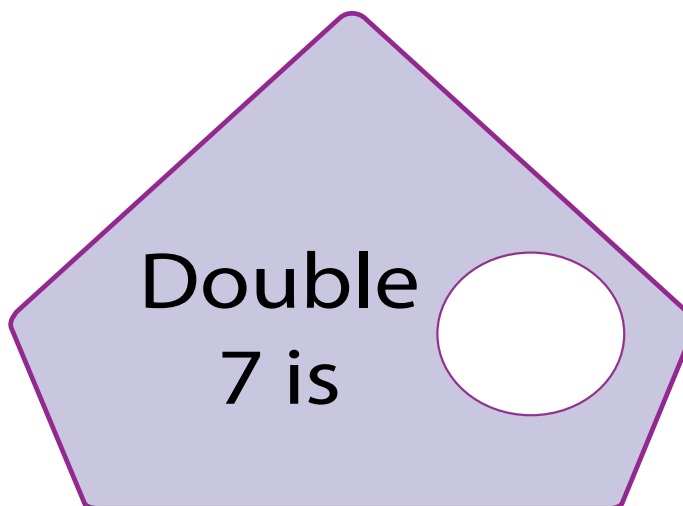
BIG MATHS BEAT THAT!

Draw a ring around
the **odd** numbers

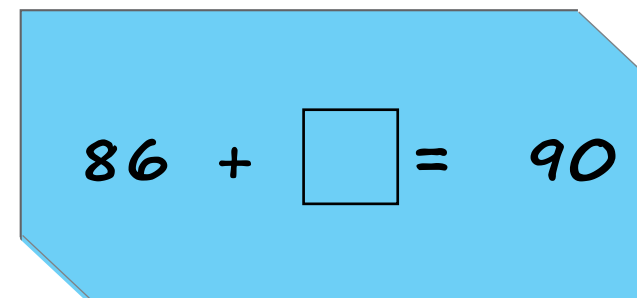
71 28 6 49



$$3 \times 6 =$$



Double
7 is



$$86 + \square = 90$$

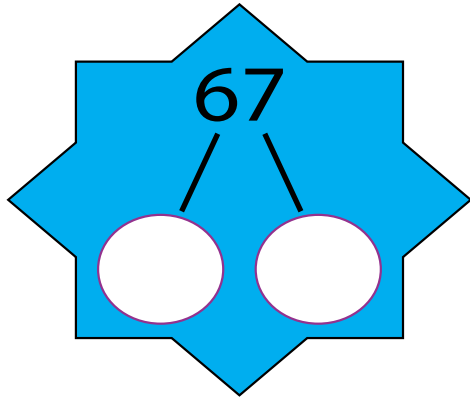


$$59 + 3 =$$

$$64 - 7 =$$



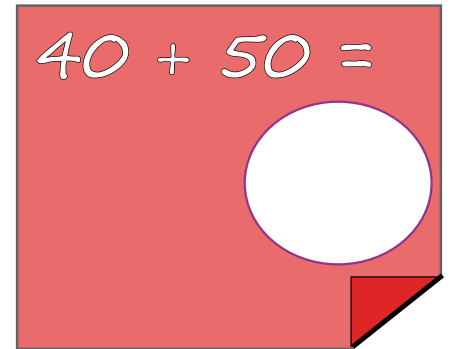
Half of 18 is...



Write out the
fact family
for:

$$4 + 7 = 11$$

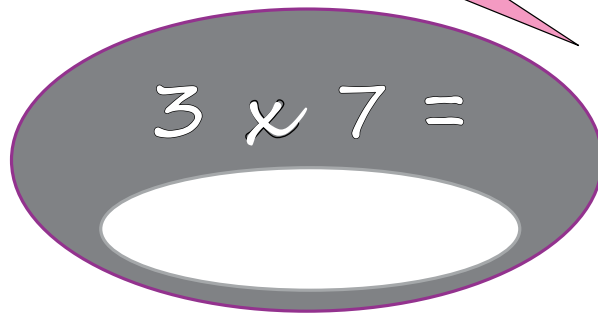
Name: _____



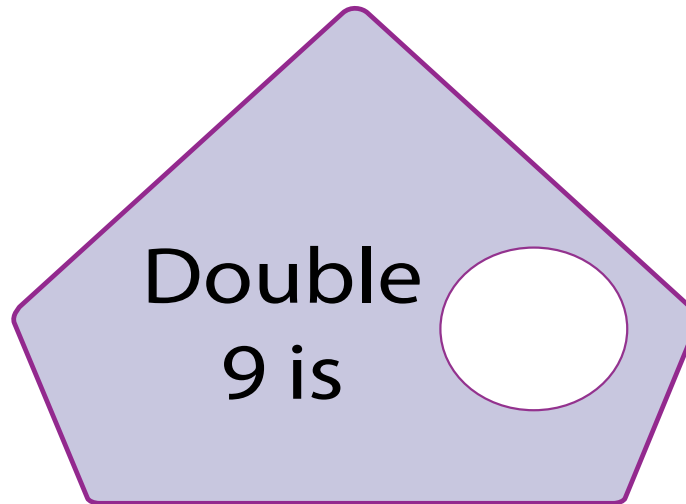
BIG MATHS BEAT THAT!

Draw a ring around
the **odd** numbers

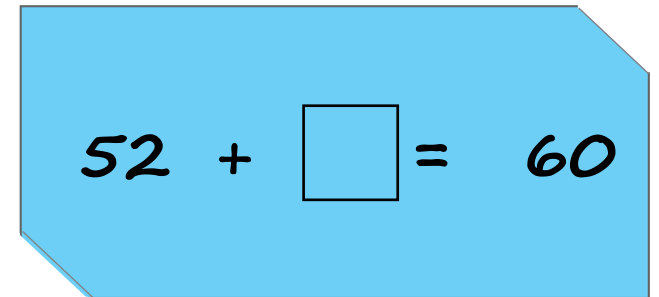
16 73 99 60



Double
9 is



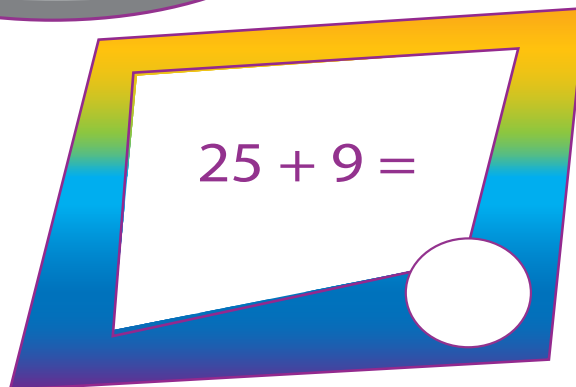
$$52 + \square = 60$$



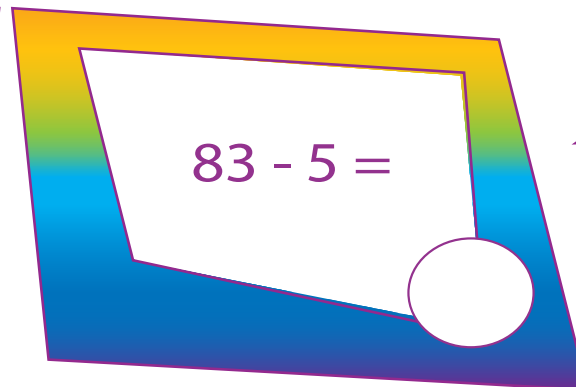
Half of 12 is...

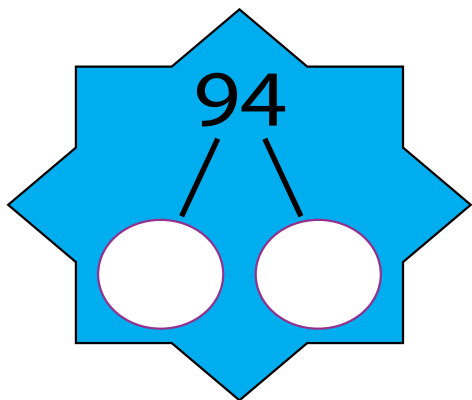


$$25 + 9 =$$



$$83 - 5 =$$

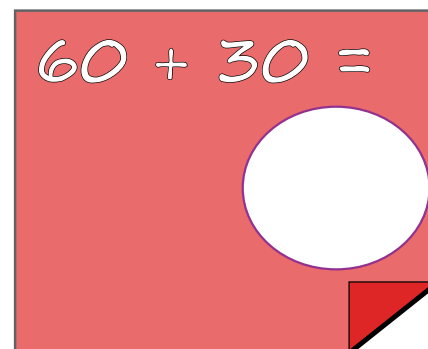




Write out the
fact family
for:

$$5 + 8 = 13$$

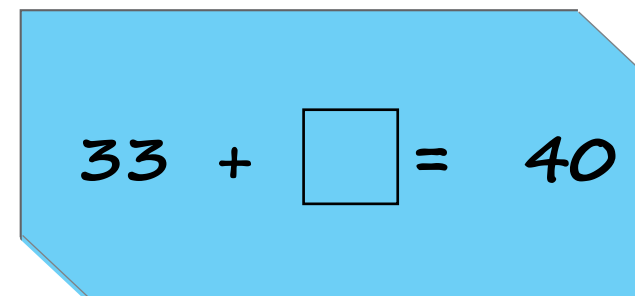
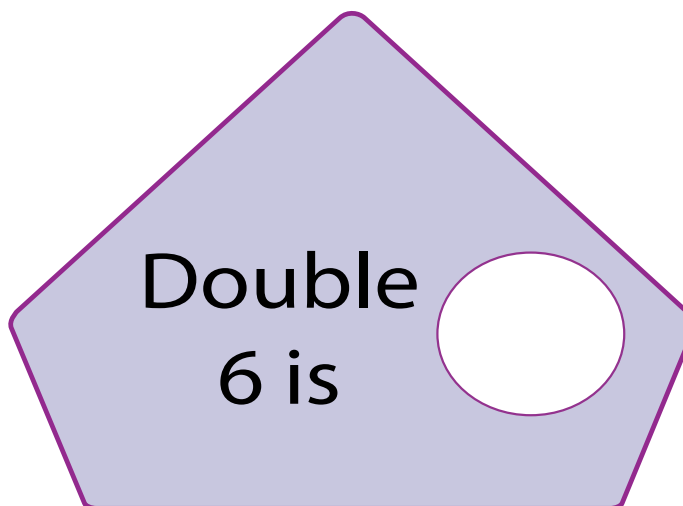
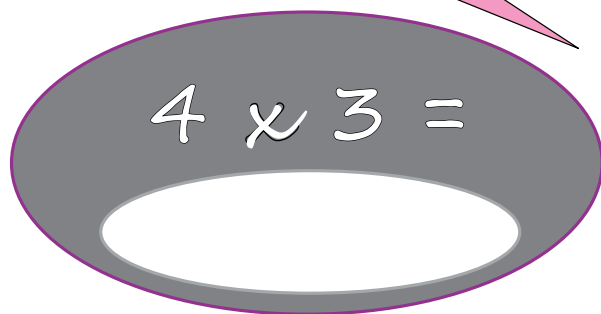
Name: _____

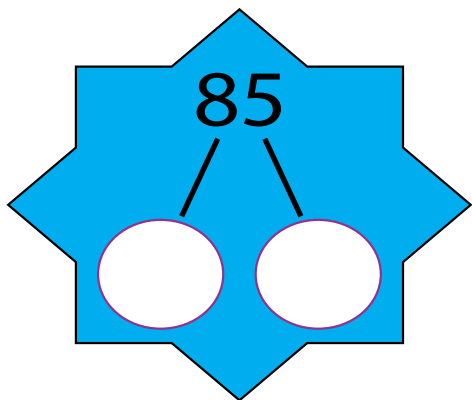


BIG MATHS BEAT THAT!

Draw a ring around
the **odd** numbers

55 20 7 63



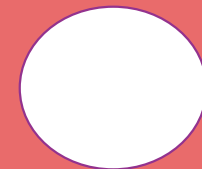


Write out the
fact family
for:

$$8 + 4 = 12$$

Name: _____

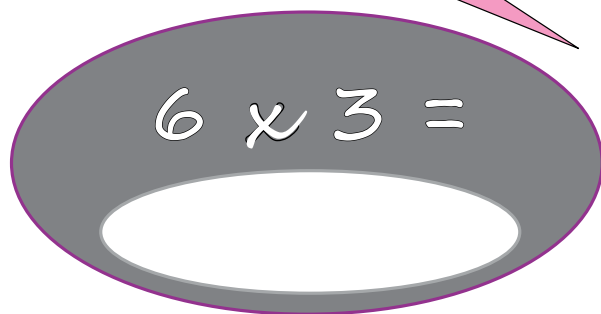
$$90 + 30 =$$



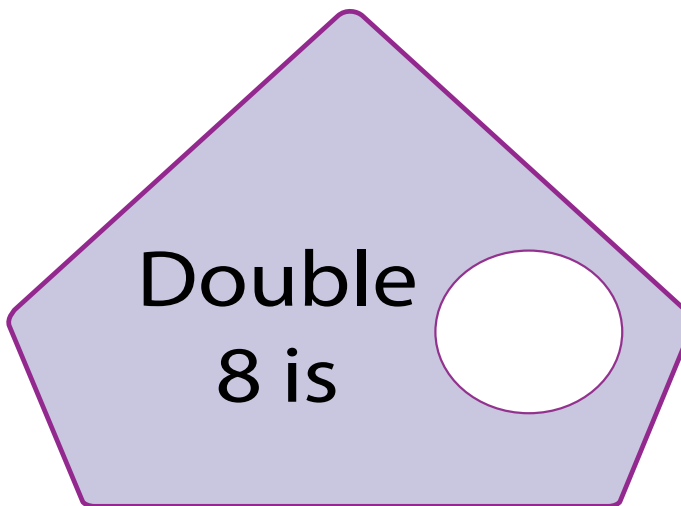
BIG MATHS BEAT THAT!

Draw a ring around
the **even** numbers

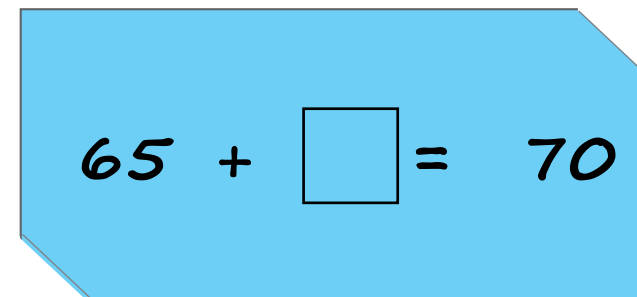
24 75 40 13



Double
8 is



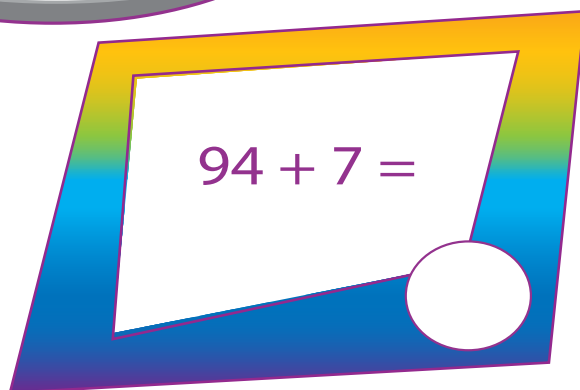
$$65 + \square = 70$$



Half of 18 is...



$$94 + 7 =$$



$$31 - 8 =$$

