

Maths - Grade 2

Count every day up to 180 in 1s, 2s, 3s, 4s, 5s and 10s forwards and backwards. You can use your number chart to help you.

Worksheets

Counting in 2s odd and even.

4 more and 4 less.

Put the biggest number in front.

Add and subtract bonds up to 17.

Mental Maths. True and false. Add and subtract.

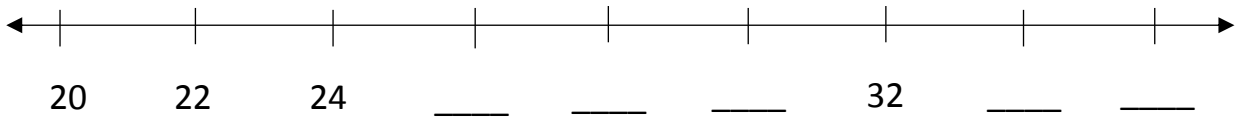
Order and compare numbers to 75.

Fractions with story sums.

I  Maths!

Counting in 2s

Fill in the missing even numbers.



A packet of crisps costs R2.00. How much will 4 packets cost?

$$R2.00 + R2.00 + R2.00 + R2.00 = \boxed{}$$

Sum _____

Four packets of crisps will cost _____.

Start at 90. Count forwards in twos to fill the lines.

90 ____ ____ ____ ____ ____ ____

Start at 62. Count backwards in twos to fill the lines.

62 ____ ____ ____ ____ ____ ____

Complete.

120	122	124						
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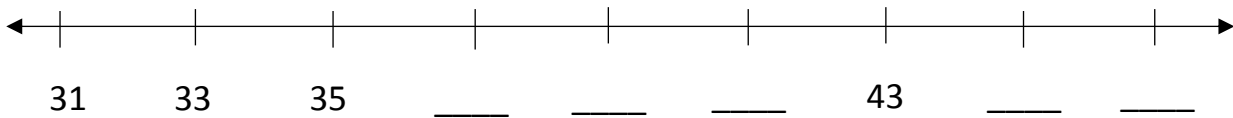
144	146	148						
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160	158	156						
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136	134	132						
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Counting in 2s

Fill in the missing odd numbers.



If I have R1.00 and my sister has five R2.00 coins, how much money do we have altogether?

Number sentence _____

Sum _____

Answer _____

Start at 111. Count forwards in twos.

111 ____ ____ ____ ____ ____

Start at 147. Count backwards in twos.

147 ____ ____ ____ ____ ____

Complete.

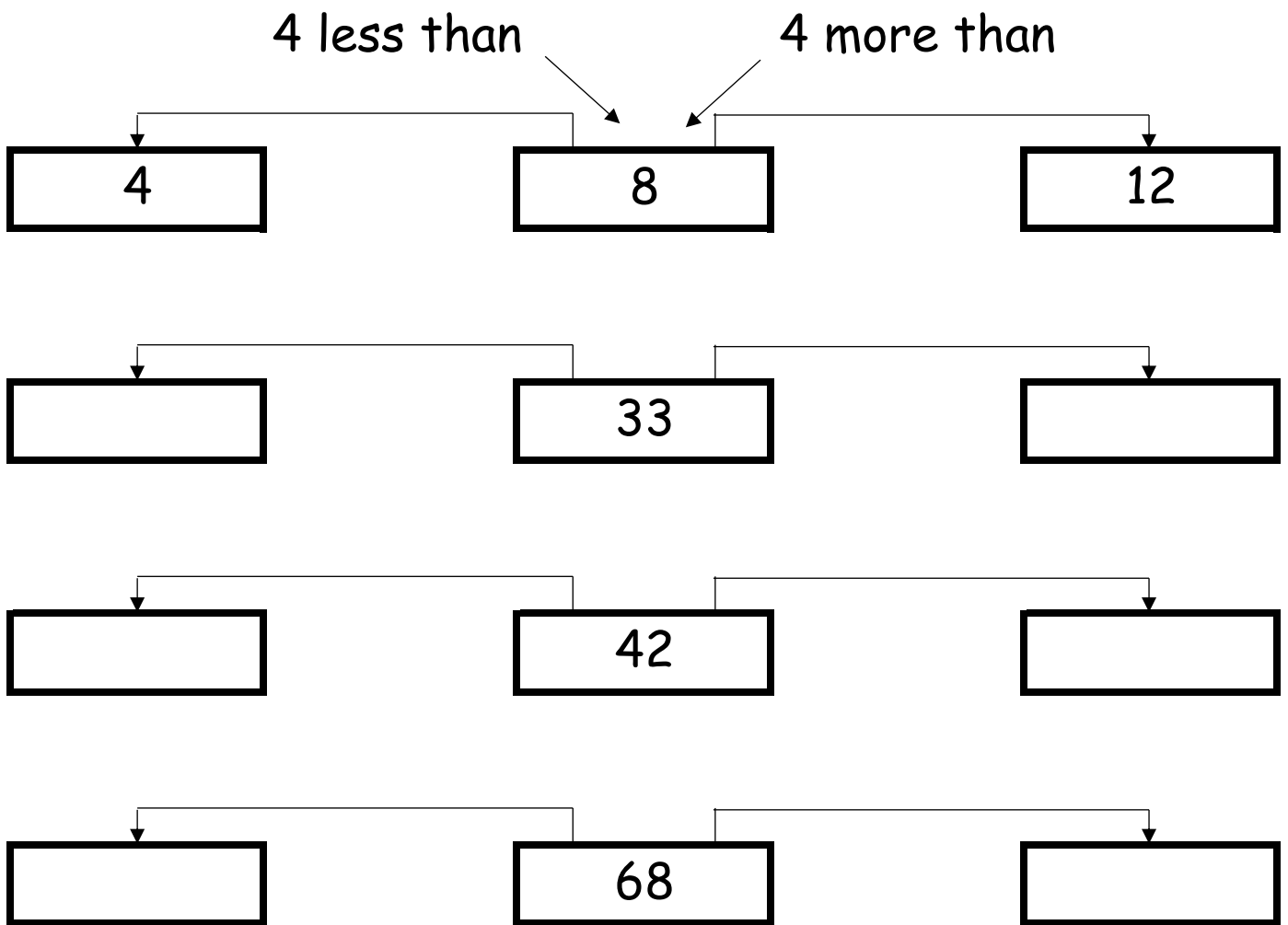
155	157	159						
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115	113	111						
-----	-----	-----	--	--	--	--	--	--

149	147	145						
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175	173	171						
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Compare numbers 4 more and 4 less.



4 less than 44

4 more than 70

4 more than 25

4 less than 56

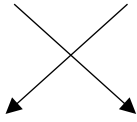
Complete

4, 8, 12, _____, _____, _____, _____, _____.

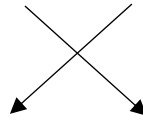
36, 32, 28, _____, _____, _____, _____, _____.

Put the biggest number in front in these
bonds up to 17!

$3 + 12 = \square$



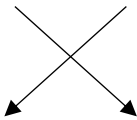
$4 + 10 = \square$



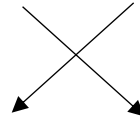
$12 + 3 = 15$



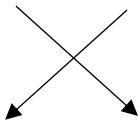
$2 + 9 = \square$



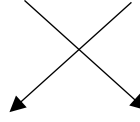
$5 + 11 = \square$



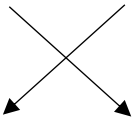
$6 + 7 = \square$



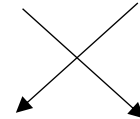
$4 + 13 = \square$



$1 + 13 = \square$



$7 + 9 = \square$



Mental Maths

State whether the answer is true or false.

If false, write the sum with the correct answer.

1. $33 - 3 = 33$

True

2. $40 + 1 = 48$

False $40 + 1 = 41$

3. $60 + 7 = 67$

4. $52 - 3 = 49$

5. $64 + 2 = 68$

6. $71 - 3 = 69$

7. $34 + 5 = 39$

8. $29 + 4 = 34$

9. $46 - 4 = 40$

10. $66 + 6 = 72$

Write down the answers.

1. $28 + 10 =$ _____

$14 + 14 =$ _____

2. $43 - 1 =$ _____

$36 - 6 =$ _____

3. $17 + 3 =$ _____

$22 - 11 =$ _____

4. $52 - 2 =$ _____

$26 - 13 =$ _____

5. $30 + 7 =$ _____

$15 + 15 =$ _____

Compare and order numbers to 75

Write these numbers in order from biggest to smallest.

48, 21, 34, 12, 56, 20

Write these numbers in order from smallest to biggest.

62, 19, 45, 66, 23, 32

Choose the correct words and write them on the line.

less than

more than

equal to

35 is _____ 30

41 is _____ 75

58 is _____ 58

Write these ordinal numbers in order.

third tenth fifth eighth sixth first
fourth second seventh ninth

1st _____

6th _____

2nd _____

7th _____

3rd _____

8th _____

4th _____

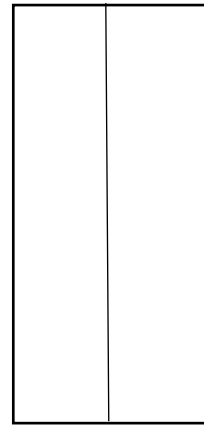
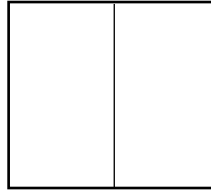
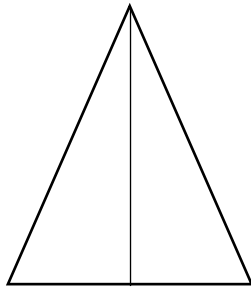
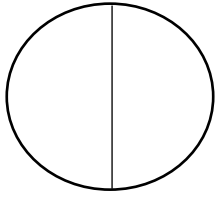
9th _____

5th _____

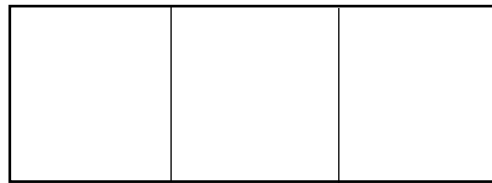
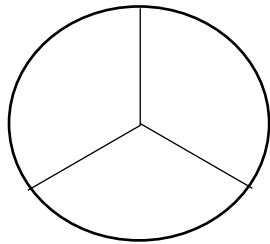
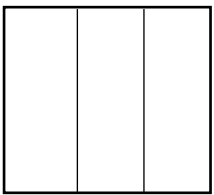
10th _____

Fractions

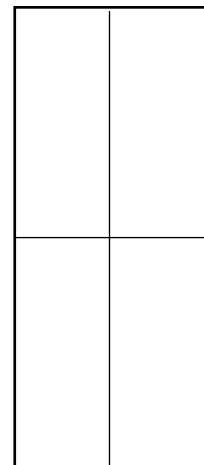
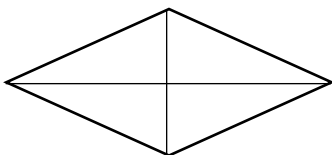
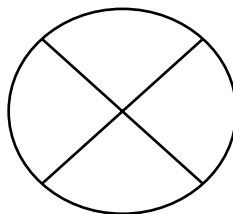
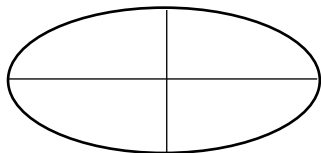
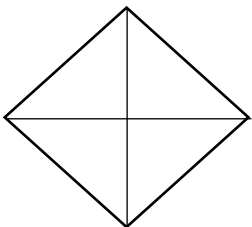
Colour one half of these shapes.



Colour two thirds of these shapes.



Colour three quarters of these shapes.

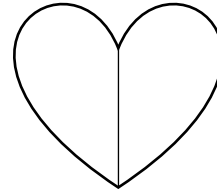
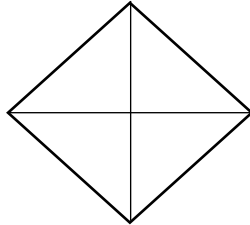
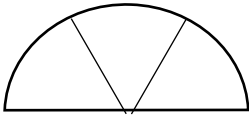


Write the correct fraction that these shapes show.

two halves

three thirds

four quarters

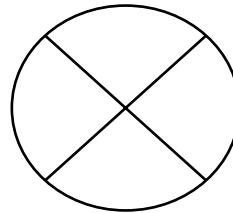
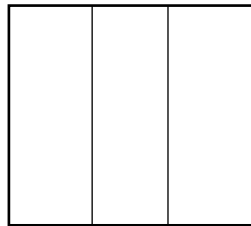
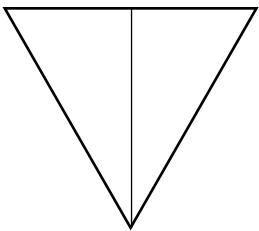


Colour in!

one half

two thirds

three quarters



Look at the rectangle and answer the questions.



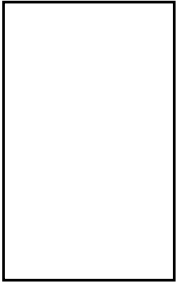
How many pieces is the rectangle divided into? _____

What do we call each piece? _____

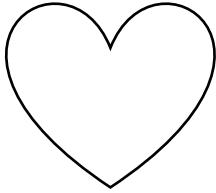
Fractions

Use a ruler to divide the shapes into:

thirds



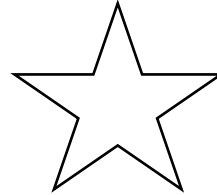
halves



quarters



fifths



Story sums

Draw a picture to show how 9 bananas can be shared between two friends.



Two friends will each get _____ bananas.

Mpho and her friend have 13 cupcakes.

Draw a picture to show how many cupcakes they will each get if they share them all equally.



They will each get _____ cupcakes.