I can do Maths

25

Tens Place	Ones Place

One more than 90 ………….   One less than 90………….

One more than 29…………….   One less than 29 ………….

Write the number between:

97____99   100_____102

49____51   29_____31

$2x5 =$

$5x5 =$

$7x5=$

$4x5=$

$10x5=$
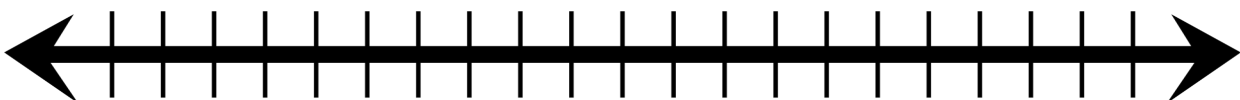
0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100

I can do Maths
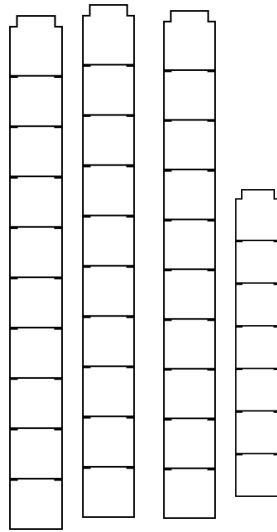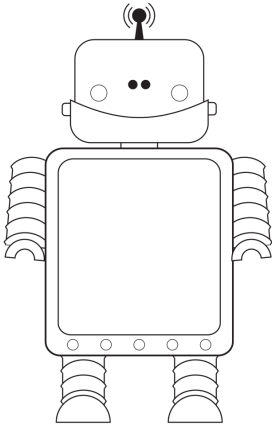
Tens Place	Ones Place

One more than 99…………   One less than 99…………..

One more than 69…………..   One less than 69 …………

Write the number between:
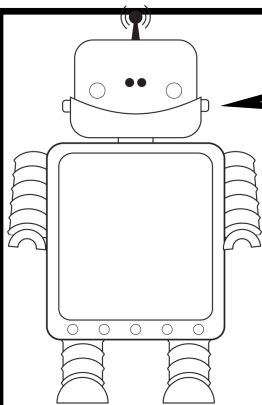
79___81   200_____202
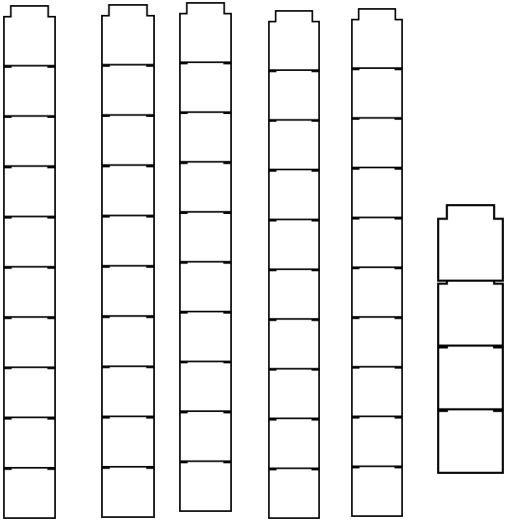
49___51   39_____41

2+2 =

7+7=

4+4 =

3+3=

6+6 =

8+8 =

I can do

Maths

Tens Place	Ones Place

One more than 49…………   One less than 49………….

One more than 66…………   One less than 66 …………

Write the number between:

119___121   149____ 151
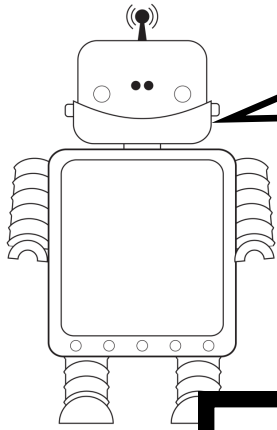
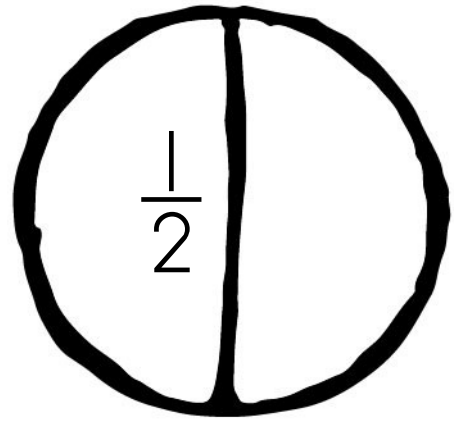122___124   189_____ 191

11+11

13+13

14+14 =

16+16 =

17+17=

20+20=

I can do Maths

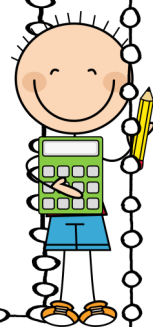## Fractions

Colour in half the shapes

$$\frac{1}{2}$$

One more than 11.............   One less than 11.............

One more than 25.............   One less than 25.............

Write the number between:

97___99   100____102

48___50   29_____31

2 x 10 =

5 x1 0 =

7 x 10 =

4 x1 0 =

10 x 10 =
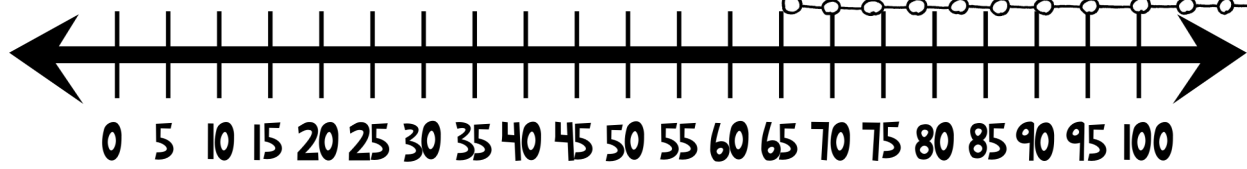
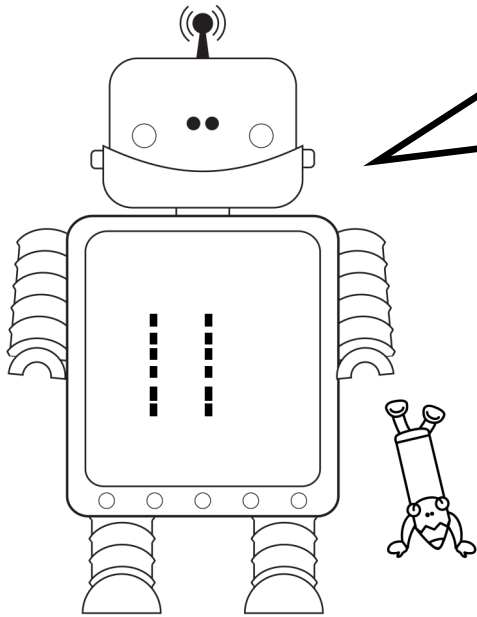0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100
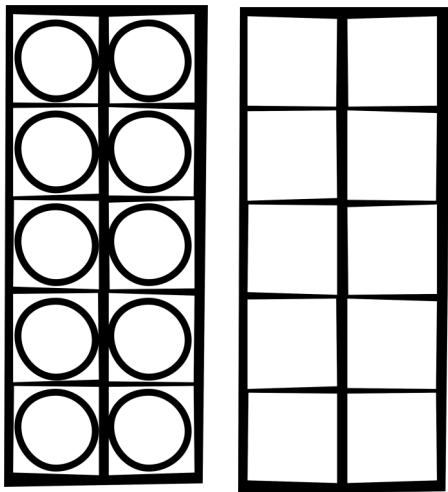
Working with teen numbers

I can

- Say the number
- Write the number
- Do the number

11

Write the number

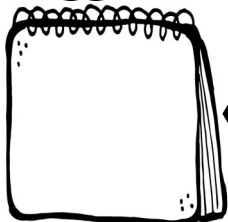*Eleven*

Do the number 11 (10 + ___)

Add by using Counting On
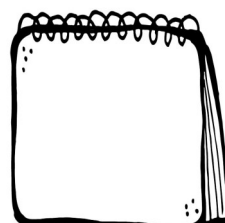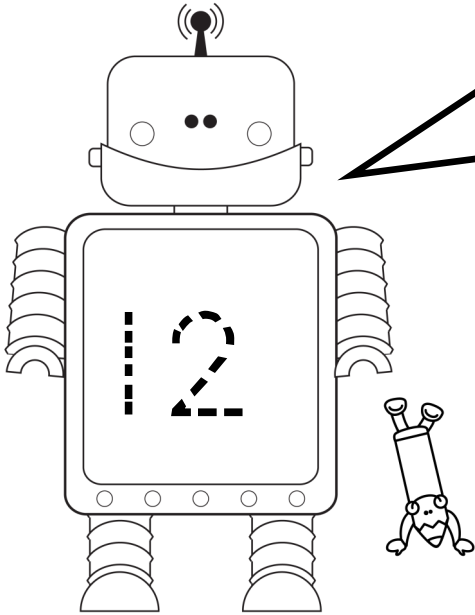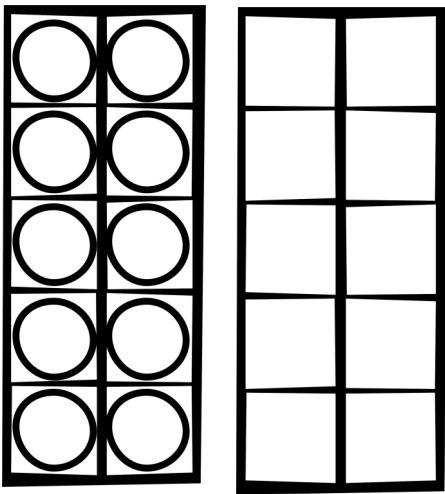
11+ 2 =

11 + 3 =

11 + 1 =

11 + 4 =

11 + 5 =

Before

11

Next

Working with teen numbers

I can

- Say the number
- Write the number
- Do the number

12

Write the number

Twelve

Do the number 12 (10 + ___)

Add by using Counting On

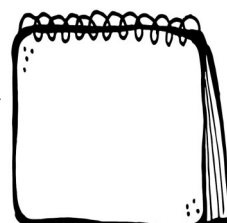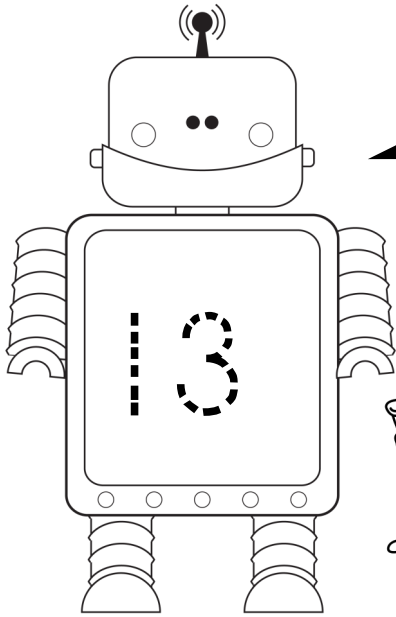12 + 2 =

12 + 3 =

12 + 1 =

12 + 4 =

12 + 5 =
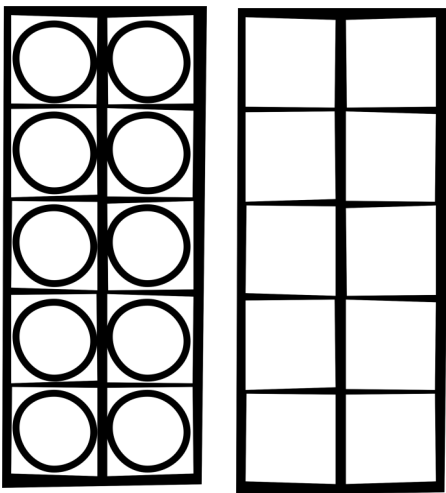
Before ← 12 → Next

Working with teen numbers

I can

- Say the number
- Write the number
- Do the number

13

Write the number

Thirteen
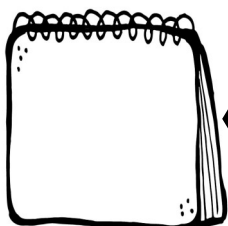
Do the number 13 (10 + ___)

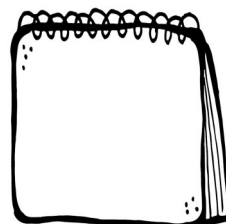**Add by using Counting On**

13 + 2 =

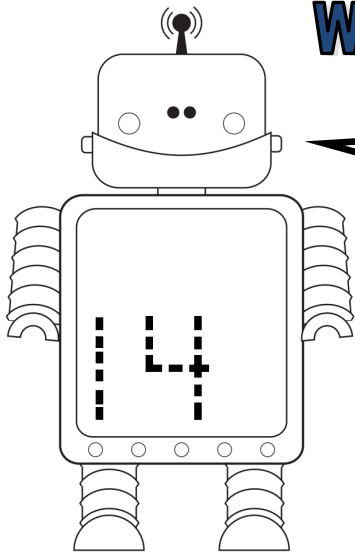13 + 3 =

13 + 1 =

13 + 4 =

13 + 5 =

← Before **13** Next →
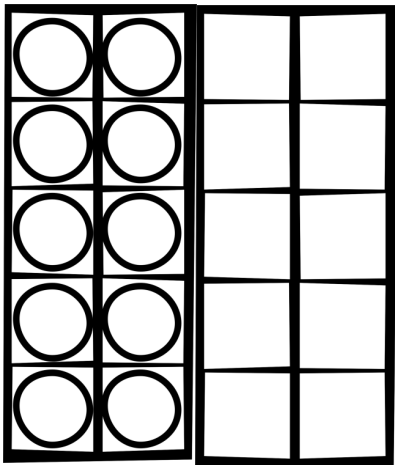
Working with teen numbers

I can

- Say the number
- Write the number
- Do the number

Write the number

Fourteen

Do the number 14 (10 + ___)

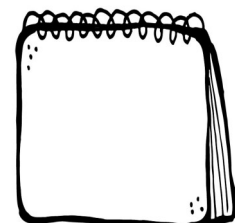**Add by using Counting On**

14+ 2 =

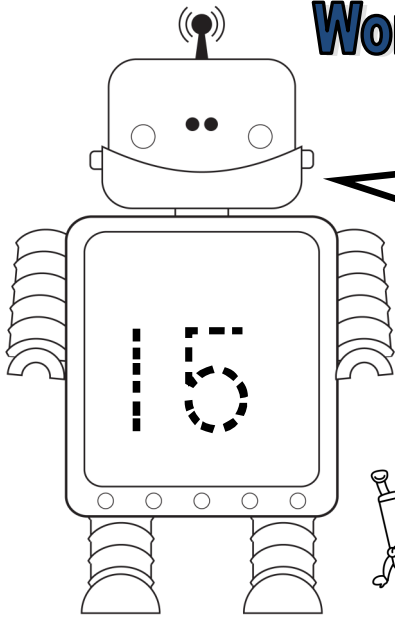14 + 3 =

14 + 1 =

14 + 4 =

14 + 5 =

Before
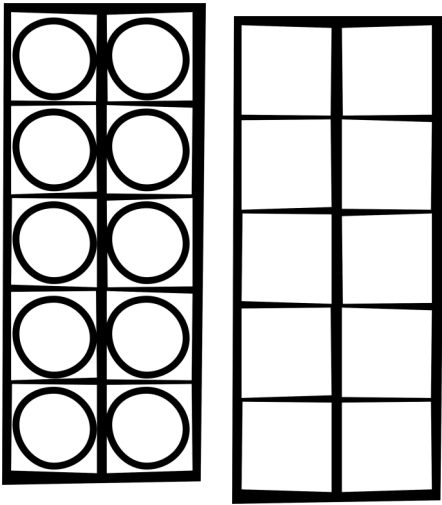
14

Next

Working with teen numbers

I can

- Say the number
- Write the number
- Do the number

Write the number

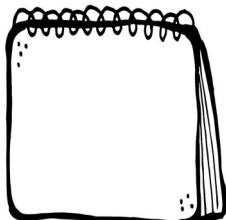*Fifteen*

Do the number 15 (10 + ___)

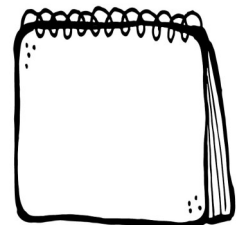**Add by using Counting On**

15 + 2 =

15 + 3 =

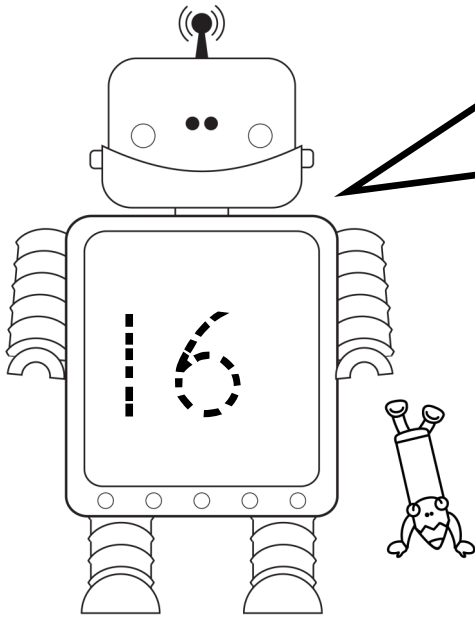15 + 1 =

15 + 4 =

15 + 5 =

Before **15** Next

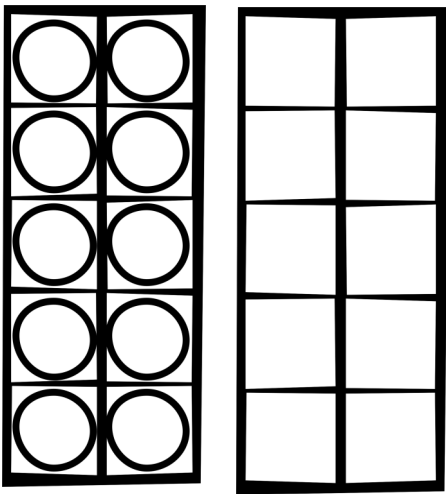# Working with teen numbers

I can
- Say the number
- Write the number
- Do the number

16

Write the number
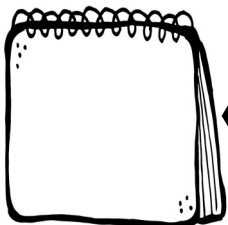
Sixteen

Do the number 16 (10 + ___)

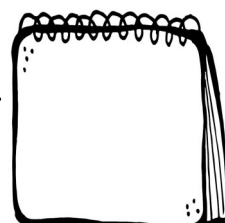**Add by using Counting On**
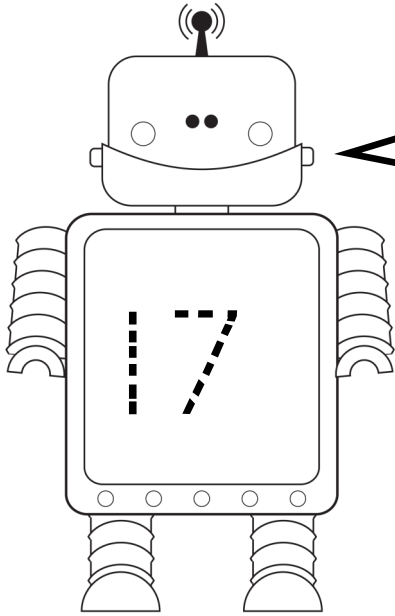
16+ 2 =

16 + 3 =

16 + 1 =

16 + 4 =

16 + 5 =

Before

16
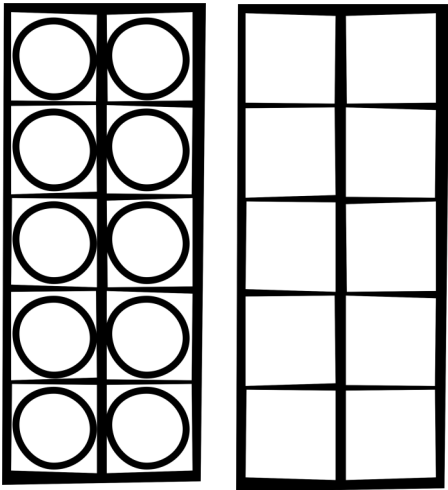
Next

Working with teen numbers

I can

- Say the number
- Write the number
- Do the number

17

Write the number

Seventeen

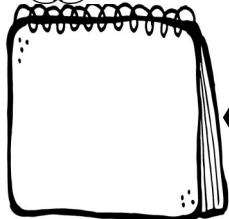Do the number 17 (10 + ____)

Add by using Counting On

17 + 2 =

17+ 3 =

17+ 1 =

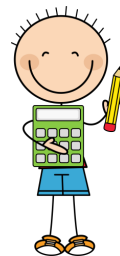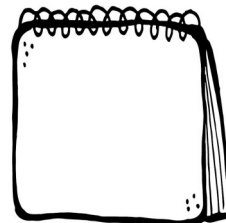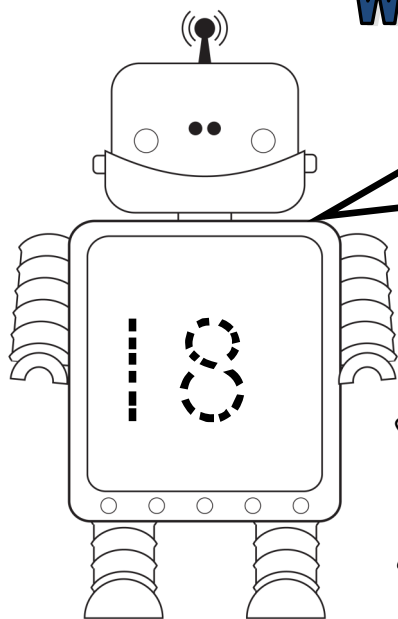17 + 4 =

17 + 5 =

Before

17 Next

Working with teen numbers

18

Write the number

Eighteen

Do the number 18 (10 + ___)
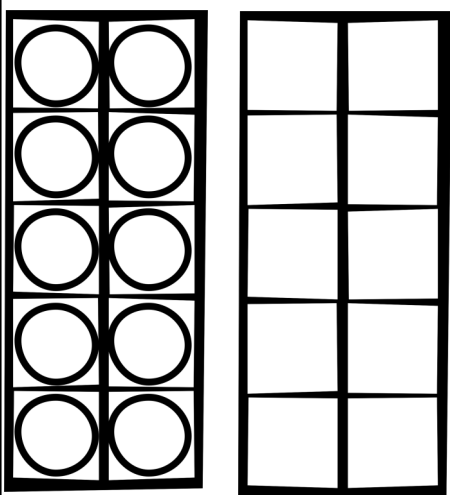
Add by using Counting On

18 + 2 =

18 + 3 =

18 + 1 =

18 + 4 =

18 + 5 =

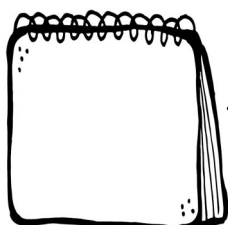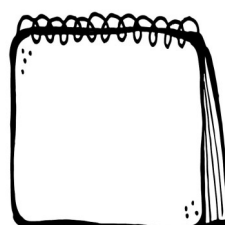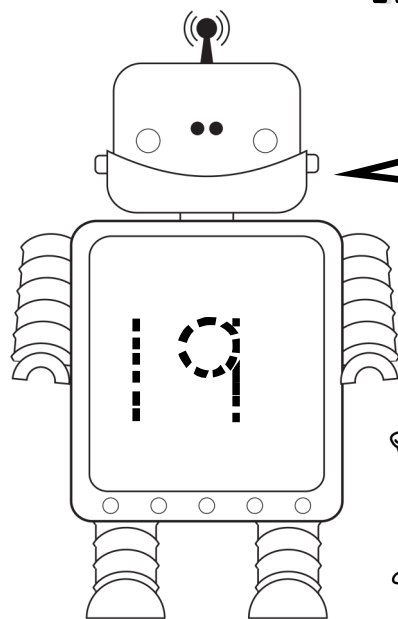Before **18** Next

Working with teen numbers

I can

- **Say** the number
- **Write** the number
- **Do** the number

19

Write the number

Nineteen

Do the number 19 (10 + ___)
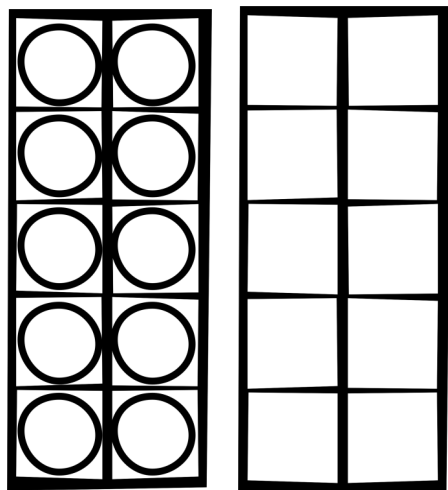
Add by using Counting On

19 + 2 =

19 + 3 =

19 + 1 =

19+ 4 =

19 + 5 =
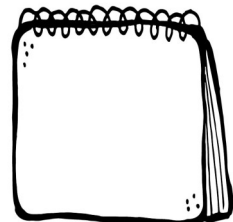
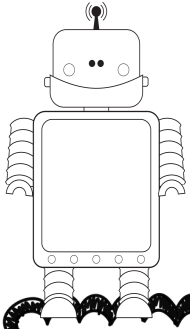Before ← **19** → Next
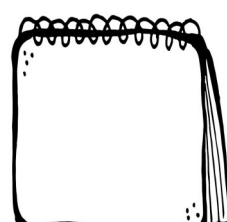
I can do
Maths

Add by Counting On

$27 + 2 =$

$27 + 4 =$

$27 + \_\_\_\_ = 30$

Colour in **27** squares
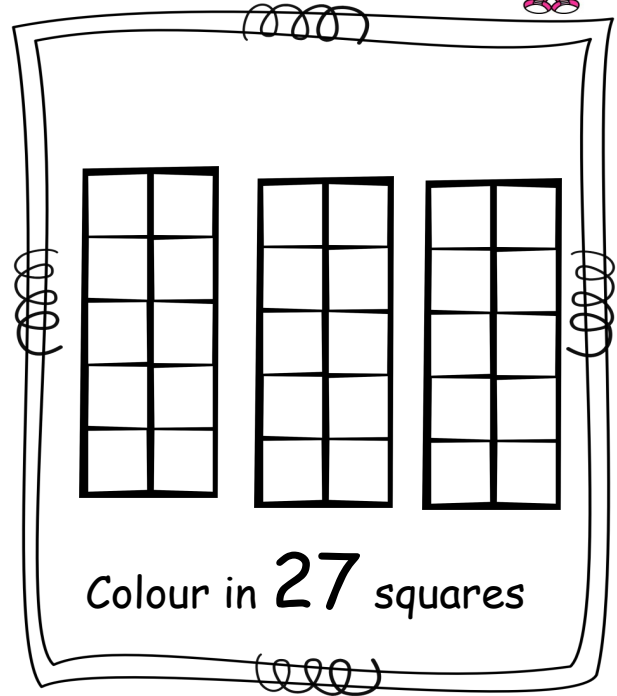
I Can Double it

$4+4 =$

$6+6 =$

Count in 2's

2			
	14		
		36	
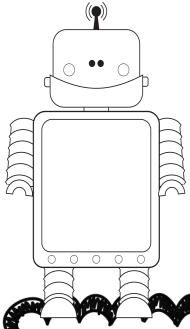
I can do
Maths

Add by Counting On

30 + 5 =

45 + 5 =

60 + _____ = 65

Colour in 35 squares

I Can Double it

5+5 =

7+7 =

Count in 5's

5			
	35		
		90	
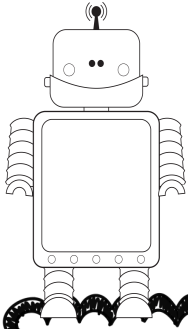
I can do
Maths

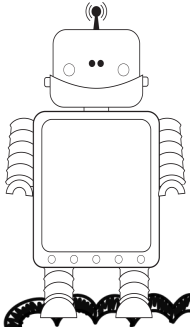Add by Counting On

70 + 5 =

95 + 5 =

55 + _____ = 65

Colour in

55

squares

squares

I Can Double it

15+15 =

9+9 =

Count in 5's

I can do Maths

Add by Counting in 10's

10 + 10 =

20 + 10 =

50 + 10 =

90 +10 +

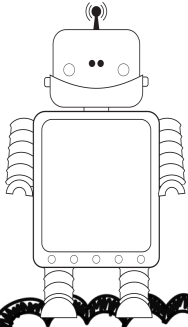| Tens Place	Ones Place

45

I Can Double it

10+10 =

11+11 =

Count in 10's

I can do Maths

Add by Counting in 10's

10 + 10 =

20 + 10 =

50 + 10 =

90 +10 +

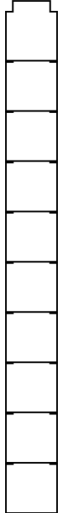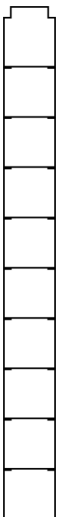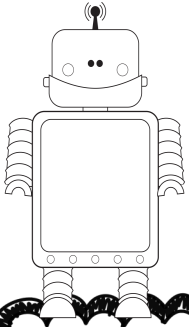| Tens Place	Ones Place

99

I Can Double it

13+13 =

15+15 =

+

=

I can do Maths

Add by Counting in 10's

60 + 10 =

40+ 10 =

80 + 10 =

30 +10 =

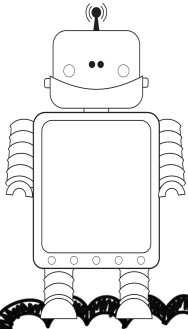| Tens Place	Ones Place

87

I Can Double it

17+1 7=

19+19 =

+   =
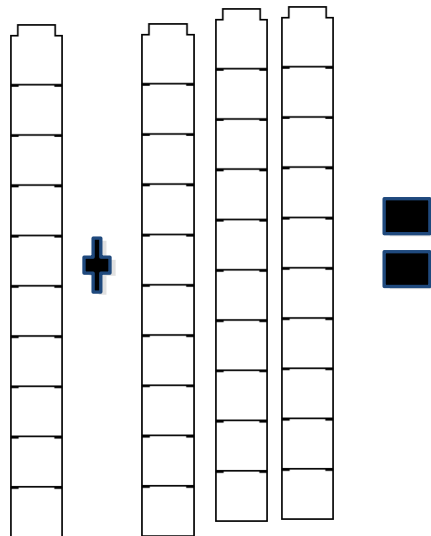
I can do Maths

Add by Counting in 10's

30 + 20 =

20 + 40 =

50 + 30 =

40 + 50 =

Tens Place	Ones Place

69

+   **=**
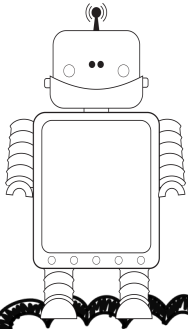
I can do Maths

Add by Counting in 10's

70 + 20 =

50 + 40 =

70 + 30 =

10 + 50 =

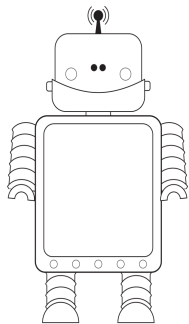| Tens Place	Ones Place

54

Make the number 17

Use different *colours* and

Put a circle around x2 ⬭

Put a square around   x5 ▭

Put a triangle around x 10 △

1	(2)	3	4	[5]	6	7	8	9	△10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

Use the 100's board to help add up the sums

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

25 + 10 =

66 + 10 =

78 + 10 =

13 + 10 =

49 + 10 =

96 + 10 =

33 + 10 =

Use the 100's board to help add up the sums

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

88 + 10 =

74 + 10 =

52 + 10 =

107 + 10 =

59 + 10 =

16 + 10 =

110 + 10 =

Use the 100's board to help add up the sums

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

$25 + 20 =$

$16 + 30 =$

$58 + 40 =$

$13 + 20 =$

$49 + 20 =$

$96 + 20 =$
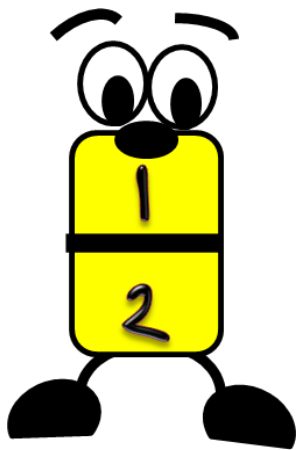
$33 + 10 =$
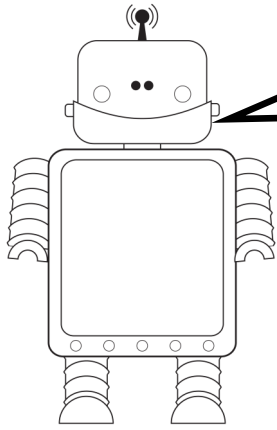
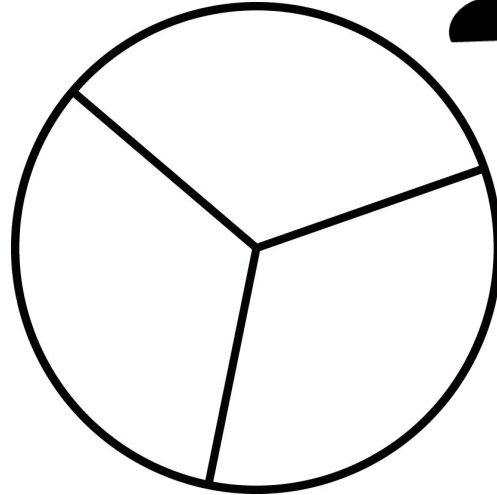I can do Fractions
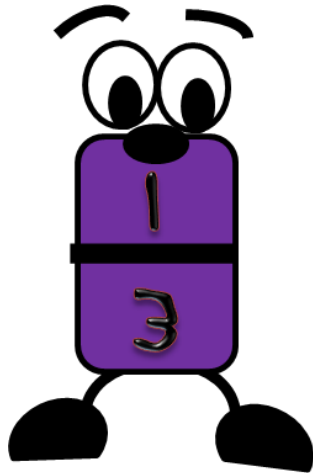
Write and colour in half of the shapes
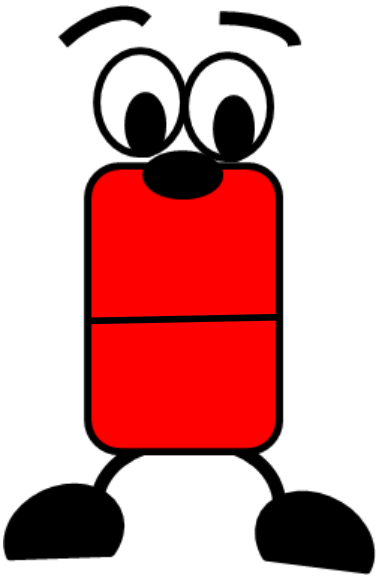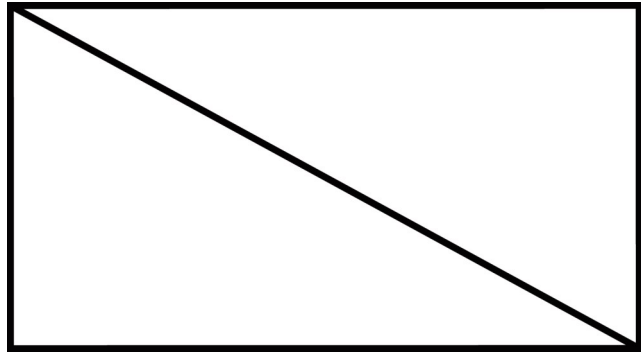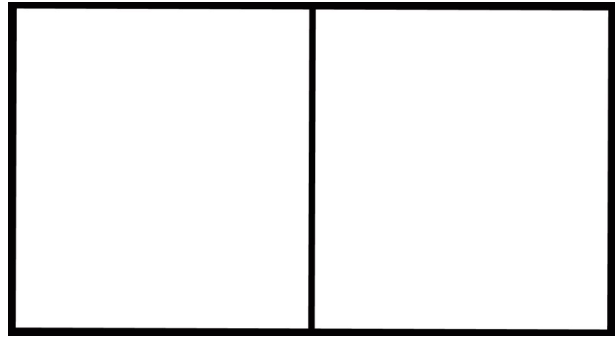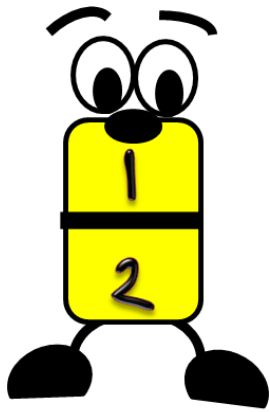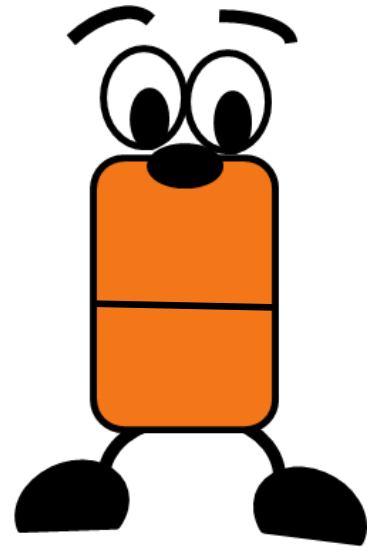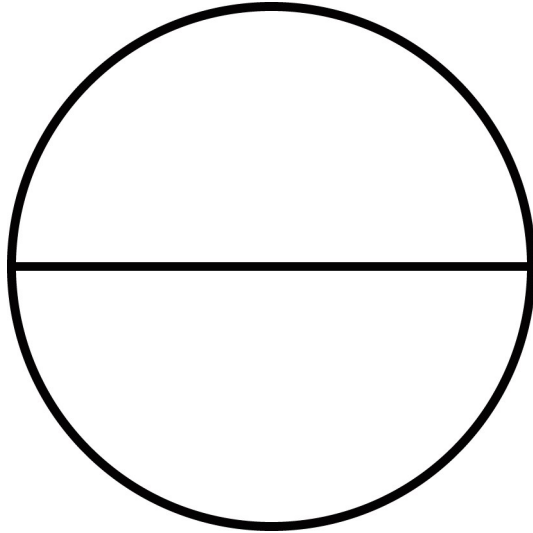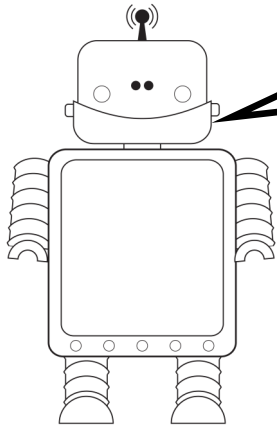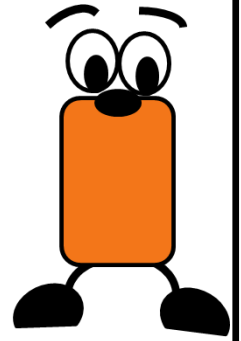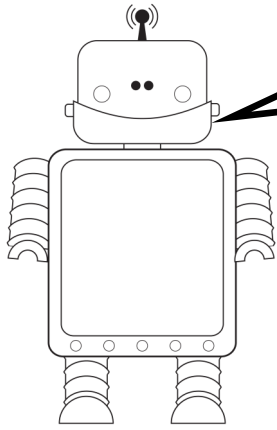
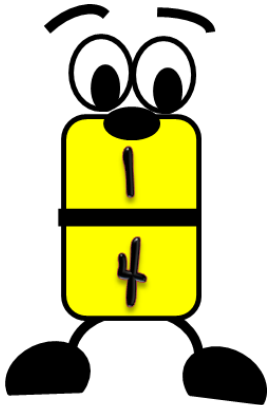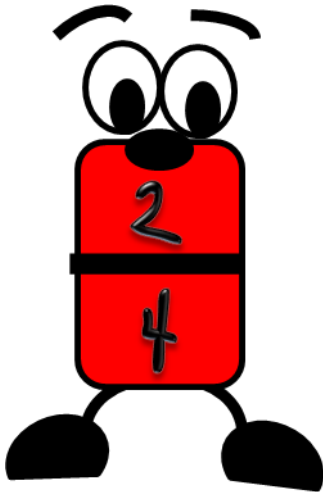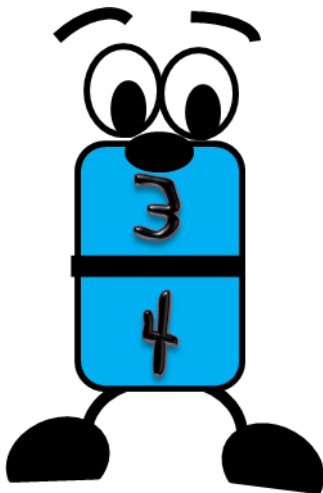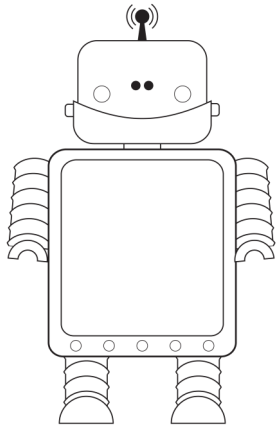I can do Fractions

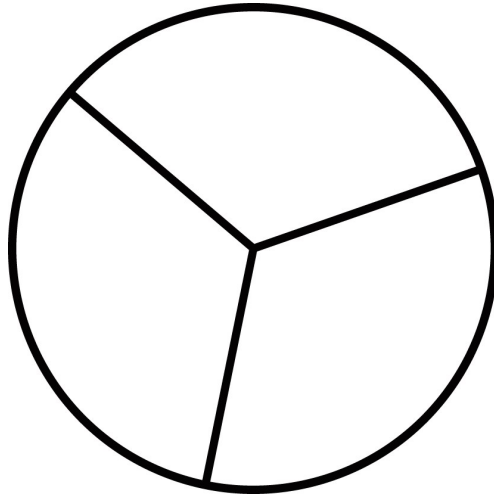Write and colour in a quarter of the shapes
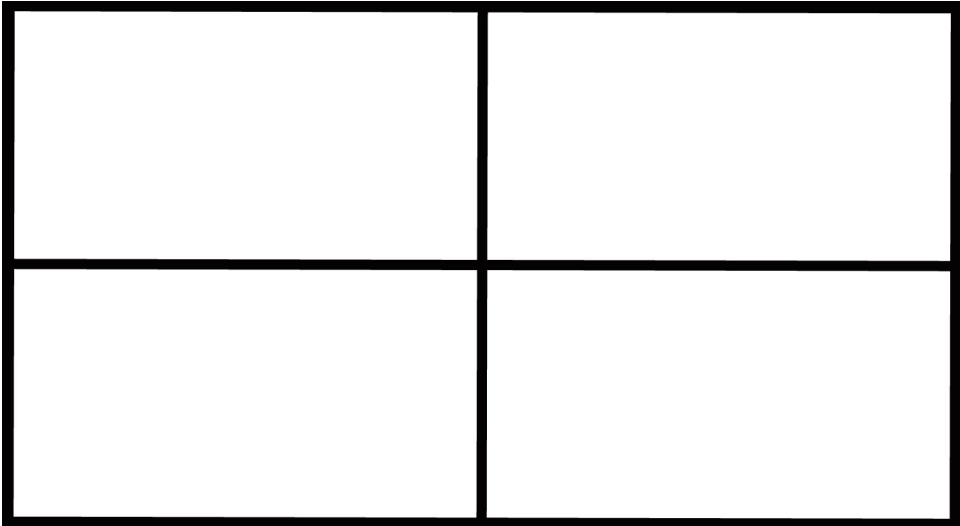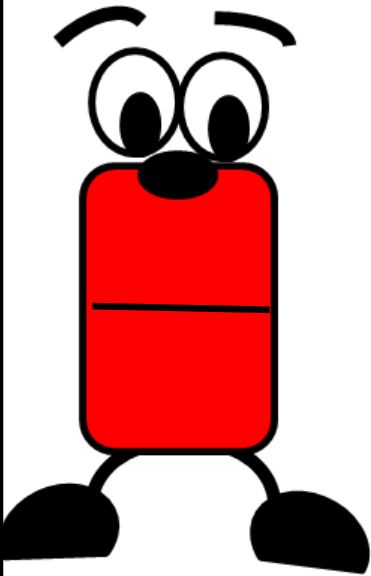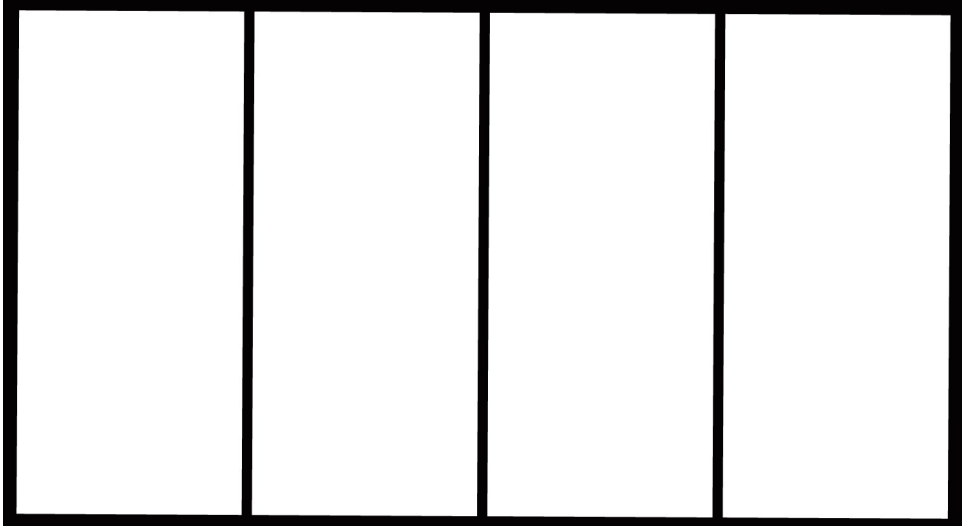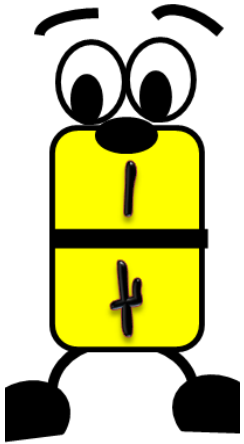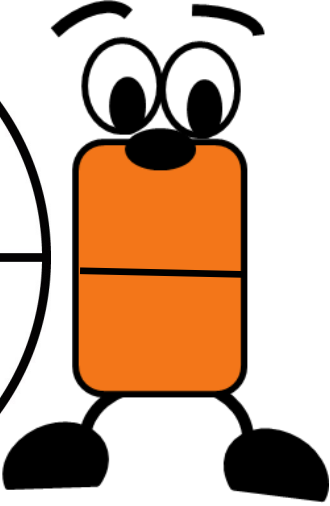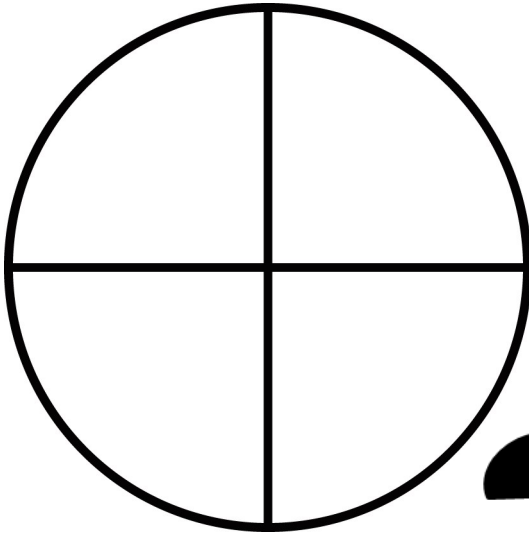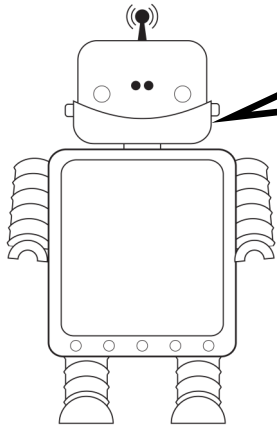
I can do Fractions

Colour in the Shapes

$\frac{1}{3}$

$\frac{1}{2}$
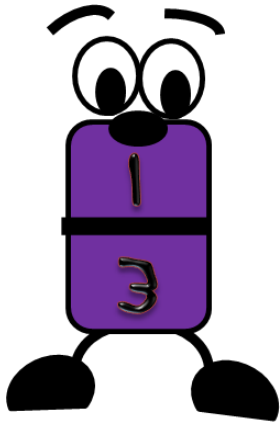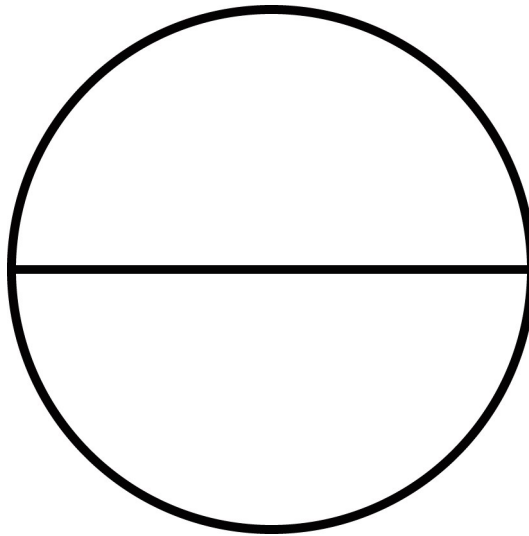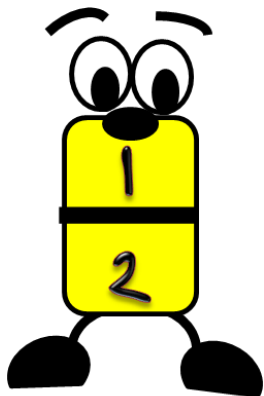
$\frac{1}{4}$

I can do Fractions
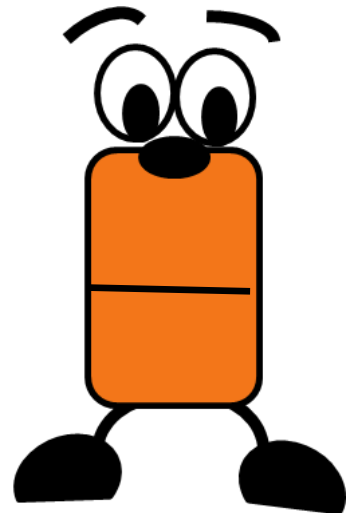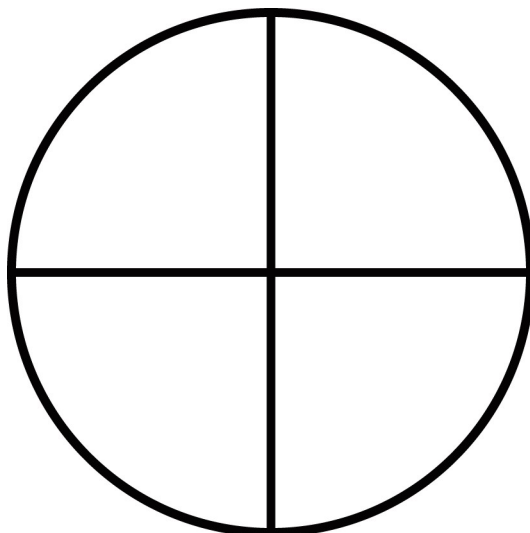
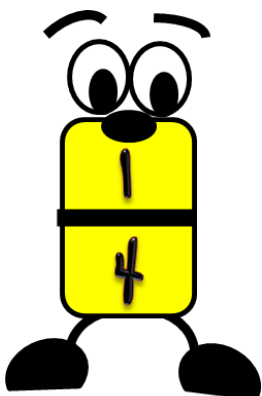Colour in the Shapes

$\frac{1}{4}$

$\frac{2}{4}$

$\frac{3}{4}$
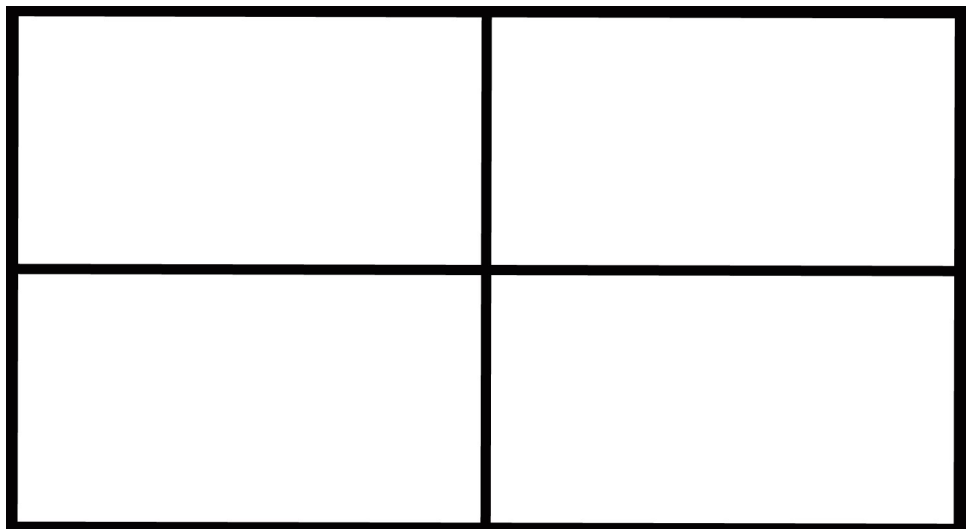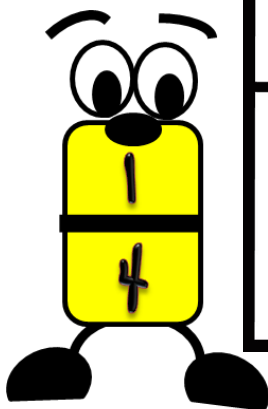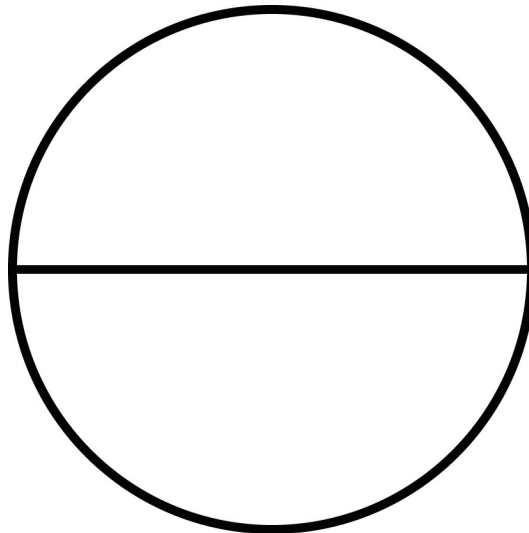
1. Fraction is the biggest?

2. Which fraction is the smallest

$\frac{1}{3}$

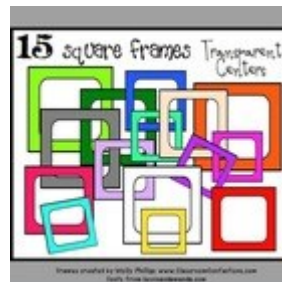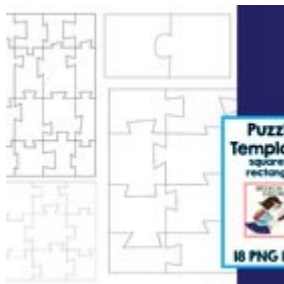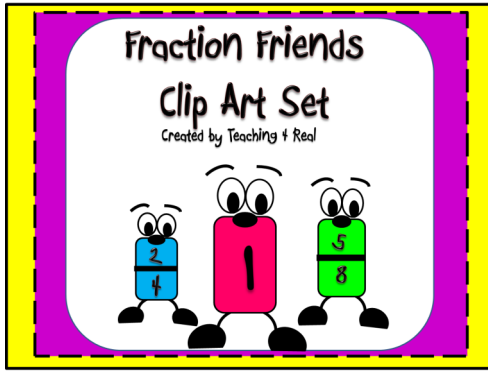$\frac{1}{2}$

$\frac{1}{4}$

Biggest

Smallest
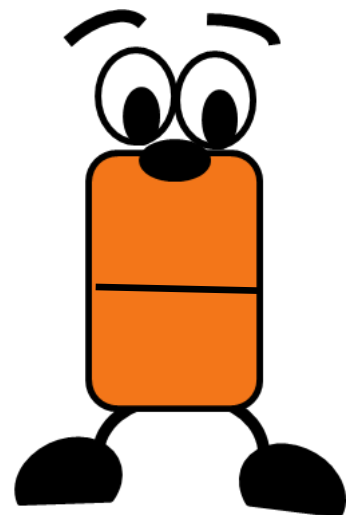
Wonderful Clipart supplied by the above

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