## Level 4

## Card 1

a) 1, 2, 3, 4 , $\qquad$ , 6, 7, 8, $\qquad$ 10, $\qquad$
$\qquad$ 13, 14, 15
b) $10,9,8$, $\qquad$ —— _- $\qquad$
$\qquad$ ,
c) Finish the pattern:


Use counters for these:
d) Add two more:

3 and 2 equals $\square$
7 and 2 more equals $\square$
5 and 2 more equals $\square$
d) One less

One less than 9 equals $\square$
One less than 6 equals $\square$
One less than 4 equals $\square$

## Level 4

## Card 2

Use the number chart:
a) 2, 4, 6, $\qquad$ , 10, $\qquad$ 14, 16
b) $10,11,12,13$, $\qquad$
$\qquad$
$\qquad$
c) Write the numbers for: one $\square \quad$ two $\square$
three $\square \quad$ four $\square$
five $\square$ six $\square$

Use counters:
d) One more than:
$6=\square$
$7=\square$
$8=\square$
e) One less than:

$$
\begin{aligned}
& 5=\square \\
& 9=\square \\
& 3=\square
\end{aligned}
$$

## Level 4 <br> Card 3

a) 6, 7, $\qquad$ 9, $\qquad$ 11, $\qquad$
$\qquad$
$\qquad$
$\qquad$
b) 9,8 , $\qquad$ 6, $\qquad$ - $\qquad$ ,
c) Use counters. What makes 5 ?
$\square+\square=5$
$\square+\square=5$
$\square+\square=5$

$$
\square+\square=5
$$

d) How many diamonds?

e) How many triangles?

际
f) Here are two groups. One group is happy and one group is sad.

How many in the happy group?
How many in the sad group?

## Level 4

## Card 4

Finish the patterns:
a) $\downarrow \downarrow \downarrow \downarrow \triangle \triangle \downarrow \downarrow \downarrow \downarrow \triangle \triangle$
b) 3322113322
d) Use counters
$8+2=\square$
$6+3=\square$
$4+3=\square$
$2+5=\square$
e) Use counters
$9-5=\square$
$6-6=\square$
$4-3=\square$
$8-4=\square$
f) How many circles?

## Level 4

## Card 5

a）Count backwards from 10 to 4 ．
10，9， $\qquad$ ，—， ，－ $\qquad$ 4
b）Count backwards by twos．
12， $\qquad$ ， 8 ， $\qquad$ ，＿， ，＿， $\qquad$ ，
c）Here are three groups of triangles：

## $\nabla \nabla$

How many in each group？
How many altogether？（Count by twos．）
d）Here are four groups of diamonds：
How many in each group？
How many altogether？
f）Here are 2 groups of children：



How many in each group？

## Level 4

## Card 6

a） $7, \ldots, \ldots, 10, \ldots, 12, \ldots, 14, \ldots, 16$
b） $\qquad$ 2, $\qquad$ 4， $\qquad$ 6， $\qquad$ 8 $\qquad$ 10， $\qquad$ c）

How many groups of 2？
$\odot \odot \quad \odot \odot \quad \odot \odot$

How many beads altogether？
d）How many groups of 3 ？
$\Rightarrow \Rightarrow \Rightarrow \quad \Rightarrow \Rightarrow \Rightarrow \Rightarrow \vec{y}$
How many arrows altogether？
e）How many groups of 5 ？
$\square \square \square \square \square \square \square \square \square \square$
How many squares altogether？
g）How many groups of 4？
－ゃゃゃ ゃゃゃゃ ゃゃゃゃ
How many circles altogether？

## Level 4

## Card 7

Finish the patterns:
a) aabcaabc
b) mssrpmss
c) Use the number line to add:
$5+6=\square$
$7+3=\square$
$4+5=\square$
$2+6=\square$
d) Use the number line to take away:
$10-4=\square$
$8-8=$
$7-4=\square$
$9-7=\square$
e) Write the numbers for: seven $\square \quad$ eight $\square$ nine $\square \quad$ ten $\square$

## Level 4

## Card 8

a) What is the number after?
$\square$ comes after 8
$\square$ comes after 3
$\square$ comes after 5
b) What is the number before?
$\square$ comes before 7
$\square$ comes before 9
$\square$ comes before 4
c) Make with counters and write these another way.
$4+1=5 \quad 1+4=5$
$7+2=\square \quad 2+\square=\square$
$6+3=\square \quad 3+\square=\square$
$4+3=\square \quad 3+\square=\square$
d) Find two things that are of equal length.

## Level 4 <br> Card 9

a) Say this rhyme

One, two, three, four, five,
Once I caught a fish alive.
Six, seven, eight, nine, ten
Then I let it go again.
b) Take six counters. Arrange them in different ways.
c) How many dots in each group?

d) $3+4=$ $\qquad$ $5+3=$

## Level 4

Card 10
a) 4, $\qquad$ , , , 8
b) 2, $\qquad$ 6, $\qquad$ 10
c) Here is a set of pencils. How many in the set?

d) Draw a set of 5 pencils in a pencil case.
e) Draw 4 apples in a bag. Now draw another 4 apples in another bag. You have 2 sets of 4 apples.
f) Draw 3 balls in a bucket. Now draw another 3 balls in another bucket. You have 2 sets of 3 balls.
g) Draw four sets like this one:

## Level 4

## Card 11

a) Which shape is $2^{\text {nd }}$ in the line?
b) Which shape is $4^{\text {th }}$ in the line?
c) How many sets?


How many dots in each set?
You have $\square$ sets of $\square$.
d) How many sets?


How many dots in each set? $\square$ You have $\square$ sets of $\square$.

## Level 4

## Card 12

a) Which shape is $3^{\text {rd }}$ in the line?
b) Which shape is $1^{\text {st }}$ in the line?
c) How many sets?


How many dots in each set?
You have $\square$ sets of $\square$.
d) How many sets? $\square$


How many dots in each set? $\square$ You have $\square$ sets of $\square$.

## Level 4

## Card 13

a) Which shape is $5^{\text {th }}$ in the line?
b) Which shape is $7^{\text {th }}$ in the line?
c) The ten frame. Count the blank squares to find the answer.


## Level 4

## Card 14 Test

a) Finish the pattern:
$\bullet \bullet \bullet \theta \theta$
b) 4 and 3 more $=\square$
c) One more than $8=\square$
d) One less than $6=$
e) $7+3=\square$
f) $8-4=$
g) How many sets of 3?

h) Which shape is $8^{\text {th }}$ in the line?
i) Draw 3 sets like this one:
j)


## Level 5

## Card 1

a) Count from 1 to 20 using the number chart.
b) Set out 15 counters.
c) Write these numbers from smallest to largest: 6, 9, 10, 8, 7
d) Show these with sticks:
$12=1$ group of 10 and 2 more
$15=1$ groups of 10 and 5 more
$17=1$ group of 10 and 7 more
$16=1$ group of 10 and 6 more
e) Use the number line to take away:

2 less than $13=\square$
2 less than $18=\square$
2 less than $14=\square$
2 less than $15=\square$

## Level 5

## Card 2

a) Count from 9 to 20 .
b) Set out 18 counters.
c) Make sets:

Make a set of 3 counters. Now make another set of 3.
How many sets do you have?
How many counters do you have?
You have $\square$ sets of $\square$
d) More sets:
$\bullet \bullet+\bullet \bullet+\bullet \bullet=\square$ sets of 2
$\diamond>+\diamond \ggg \gg$ sets of 3
$\nabla \nabla \nabla \nabla+\nabla \nabla \nabla \nabla=\square$ sets of 4
$\nabla \nabla \nabla+\nabla \nabla \nabla+\nabla \nabla \nabla+\nabla \nabla \nabla=\square$ sets of 3

## Level 5 <br> Card 3

a) $10,11,12$, $\qquad$ 15, $\qquad$ 17, $\qquad$ , $\qquad$
b) $2,4,6$, $\qquad$
$\qquad$
$\qquad$ ——, $\qquad$ -_
c) Write the numbers for: eleven $\square$ thirteen $\square$ fifteen $\square$

## twelve $\square$

 fourteen $\square$ sixteen $\square$d) Use the number chart:

1 more than $19=$
1 more than $16=$
1 more than $14=$
1 more than $13=$
1 more than $17=\square$
e) How many?

$\rightarrow \rightarrow+$

## Level 5

## Card 4

Use the number chart:
a) Count by 5 s to 20
b) Count by 2 s to 20
c) Count these by 5 s :

TVFVF FVFFV VFFVF
d) Count these by 2 s

TV TV FV FV TV FF
e) $10+1=\square$
$10+2=\square$
$10+3=\square$
$10+4=\square$
$10+5=\square$
$10+6=\square$
$10+7=\square$
$10+8=\square$
$10+9=\square$
$10+10=\square$

## Level 5 <br> \section*{Card 5}

a) Set out 20 counters in 2 s .
b) How many sets of 2 do you have?
c) The ten frame

$\square+\square=10$

$\square+\square=10$


$$
\square+\square=10
$$


$\square+\square=10$


## Level 5

## Card 6

a) Set out 20 counters in 5 s .
b) How many sets of 5 do you have?
c) Set out 5 counters. What makes 5 ?
$\square+\square=5$
$\square+\square=5$
$\square+\square=5$
$\square+\square=5$
$\square+\square=5$
d) Use the number line to take away:
$16-2=\square$
$19-6=\square$
$14-3=\square$
$15-5=\square$
$11-4=\square \quad 17-7=\square$
$15-3=\square \quad 20-4=\square$
e) On the number line, how many steps between:

3 and 7?
6 and 12?
5 and 11?

8 and 13?

## Level 5 <br> Card 7

a) Count by 5 s along the number line to 20 .
b) Count by ones to 20 and whisper every second number.
c) Add
$17+2=\square$
$8+7+3=\square$
$6+4+5=\square$
$3+9+0=\square$
$4+8+3=\square$
$10+2+4=\square$
d) Take away
$19-5=\square$
$18-4-4=\square$
$16-3-5=\square$
$15-9-2=\square$
$19-11-2=\square$
$20-4-8=\square$

## Level 5

## Card 8

a) Write the numbers 1 to 20 .
b) Put a line under every second number starting from number 1 . These are the odd numbers.
c) Count on using the number line.
$16+\square=19$
$7+\square=11$
$12+\square=15$
$9+\square=16$
$14+\square=20$
d) Take 12 counters. Make equations equal to 12.

| $20-\square=12$ | $19-\square=12$ |
| :--- | :--- |
| $\square-\square=12$ | $\square-\square=12$ |
| $\square-\square=12$ | $\square-\square=12$ |

## Level 5

## Card 9

a) Count backwards from 20.
b) Count by 2 s to 20 .
c) Show the odd numbers in counters.


Keep going up to 11 .
d) Show it a quicker way:
$2+2+2+2+2=5$ sets of 2
$5+5+5=\square$ sets of $\square$
$4+4+4+4=\square$ sets of $\square$
$3+3+3+3+3=\square$ sets of $\square$
e) Show it a quicker way:

2 sets of 5 is the same as $2 \times 5$
Write these a quicker way:
3 sets of 4
5 sets of 3

## Level 5

Card 10
a) Count by 3 s :

How many altogether?
b) Count by 4 s :
-官•
How many altogether?
c) Make sets with counters to work out these:
$3 \times 4=\square$
$4 \times 4=\square$
$2 \times 6=\square$
$5 \times 2=\square$
$7 \times 1=\square$
$6 \times 4=\square$
d) Draw 2 dogs. How many eyes?
e) Draw 4 pairs of socks. How many socks?
f) Draw 3 cats. How many legs?
g) Draw 2 ants. How many legs?

## Level 5

## Card 11

a) Write these numbers from lowest to highest: 9, 16, 12, 4
b) Write these numbers from highest to lowest: 8, 13, 5, 2
c) Ten frames

$10+3=13$
Now make these with counters or ten frames:
$10+1=\square$
$10+2=\square$
$10+4=\square$
$10+5=\square$
$10+6=\square$
$10+7=\square$
$10+8=\square$
$10+9=\square$

## Level 5

## Card 12

a) How many children like apples best? How many children like bananas best?

| apples | $\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark$ |
| :--- | :--- |
| bananas | $\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark$ |

b) How many more children like apples best?
c) How many children are there altogether?
d) What makes 8 ?
$\square \times \square=8$
$\square \times \square=8$
e) What makes12?
$\square \times \square=12 \quad \square \times \square=12$
$\square \times \square=12$
$\square \times \square=12$
d) What makes 7 ?
$\square \times \square=7$
$\square \times \square=7$

## Level 5

## Card 13

a) Write the numbers for: sixteen, seventeen, eighteen, nineteen, twenty
b) Tell someone what you might be doing at:

c) What time do you start school? Draw it on a clock face.
d) What time is it one hour before 3 o'clock?
e) What is it two hours after $8 o^{\prime}$ clock?
f) What time is it three hours after $4 o^{\prime}$ clock?

## Level 5

## Card 14 Test

a) $2, \ldots, 6$, $\qquad$ , $\qquad$ , 12, $\qquad$ , 16, $\qquad$
b) Write these numbers from smallest to largest: 5, 19, 11, 8, 6
c) 1 more than $19=\square$
d) 1 less than $14=\square$
e) Set out 6 counters. What makes 6 ?
$\square+\square=6 \quad \square+\square=6$
$\square+\square=6 \quad \square+\square=6$
$\square+\square=6 \quad \square+\square=6$
f) $6+4+5=\square$
g) $20-4=\square$
h) $19-11-2=\square$
i) Make sets with counters: $6 \times 3=\square$
j) What makes 10 ?
$\begin{array}{ll}\square \times \square=10 & \square \times \square=10 \\ \square \times \square=10 & \square \times \square=10\end{array}$
$\square \times \square=10$

## Level 6 <br> Card 1

a) Write the missing words:
six, $\qquad$ , eight, nine two, $\qquad$ six, eight
b) Count backwards from 17 to 11.
c) Draw sets for these:
$2 \times 4=8$
$3 \times 6=18$
$7 \times 2=14$
d) $2+2+2=\square \times 2$
$3+3+3+3=\square \times 3$
$4+4=\square \times 4$
e) Write these another way:


## Level 6

## Card 2

a) Put 15 counters in a line. What comes between the $11^{\text {th }}$ and the $13^{\text {th }}$ counter?
b) Now add 4 more counters to the line. How many counters?
c) What comes between the $15^{\text {th }}$ and the $17^{\text {th }}$ counter?
d) Sharing

Draw 3 men. Cut out 6 oranges.


Share 6 oranges between 3 men.
6 oranges shared between 3 men $=\square$ each.
e) 8 buns shared between 4 children. How many each? (Use counters for buns.)

## Level 6 <br> Card 3

a) Count by ones to 50 . Use the number chart.
b) Count by 2 s to 40 .
c) Sharing
早




8 shared between 4 men $=\square$ each

## 早

$\square$ shared between $\square$ men $=\square$ each


$\square$ shared between $\square$ men $=\square$ each

## Level 6

Card 4
a) Count to 50 by 10 s . Use the number chart.
b) Count to 50 by 5 s .
c) Write the equations:
$\triangle \triangle \quad \triangle \triangle \quad \triangle \Delta \quad \triangle \Delta$
$\square \times \square=\square$
$\triangle \triangle \triangle \quad \triangle \triangle \triangle \quad \triangle \triangle \triangle$
$\square \times \square=\square$
$\triangle \triangle \triangle \triangle \triangle \quad \triangle \triangle \triangle \triangle \triangle$
$\square \times \square=\square$
d) Add and take away
$3+5-2=\square$
$9+3-4=\square$
$7+8-6=\square$
$11+3-5=\square$
$13+4-7=\square$

## Level 6

## Card 5

a) $10, \ldots, 30, \ldots, 50$
b) $18,20,22, \ldots, \ldots, \ldots, 30$
c) 15 how many 5 s?

20 how many 5s?
12 how many $4 s$ ?
18 how many $2 s$ ?
d) $3 \times 4=\square \quad 2 \times 9=\square$
$5 \times 3=\square \quad 3 \times 6=\square$
e) $\square \times \square=15 \quad \square \times \square=15$

f) $\square \times \square=16 \quad \square \times \square=16 \quad \square \times \square=16$



## Level 6

## Card 6

a) Which is the biggest number? 21 or 12
b) Which is the smallest number? 15 or 25 ?
c) What makes 9 ?
$\square+\square+\square=9$
$\square+\square+\square=9$
$\square+\square+\square=9$
$\square+\square+\square=9$
$\square+\square+\square=9$
d) Find the missing number using counters.

$$
\begin{array}{ll}
7+\square=11 & 8+\square=11 \\
6+\square=12 & 7+\square=12 \\
\square+4=10 & \square+5=10 \\
\square+2=6 & \square+3=6
\end{array}
$$

e) Make as many equations to equal 4 . Use + , - and X .

## Level 6

## Card 7

a) Count by odd numbers from 1 to 21 .
b) Count backwards from 20 to 0 .
c) Shopping

A coconut costs 20 cents. A banana costs 10 cents.


You have 8 ten cent coins.
Pretend that counters are coins.
Count how much money you have.
How many coconuts can you buy?
How many bananas can you buy?
d) Count by 10 s
$10+10+10=\square$
$10+10+10+10+10=\square$
$10+10+10+10+10+10+10=\square$
$10+10+10+10+10+10+10+10+10=$

## Level 6

## Card 8

a) Count by 5 s to 50 .
a) Write the numbers for: nineteen $\square$ seventeen $\square$ fourteen $\square$ thirteen $\square$
c) Shopping

You will need a 20 cent coin, a 50 cent coin, five 10 cent coins and ten 5 cent coins.

- Show how many 10 cent coins are the same as a 20 cent coin.
- Show how many 10 cent coins are the same as a 50 cent coin.
- Show how many 5 cent coins are the same as a 20 cent coin.
- Show how many 5 cent coins are the same as a 50 cent coin.
- Show how many 5 cent coins are the same as a 10 cent coin.


## Level 6

## Card 9

a) $16,15,14$,
 , $\qquad$ , , __, , -
b) $40,50,60$, $\qquad$ , $\qquad$ --
c) Make 2 sets of 5 and add 6 more
$\triangle \triangle \triangle \triangle \triangle \quad \triangle \triangle \triangle \triangle \Delta \quad \triangle \Delta \Delta \triangle \Delta \Delta$
d) Now do the same for these:
$3 \times 5+4=\square$
$6 \times 2+5=\square$
$4 \times 3+7=\square$
$3 \times 5+4=\square$
e) Use the number line to 20 for these:
$15+\square=19$
$12+\square=15$
$\square+11=13$
$\square+9=14$
$17+3=\square$
$15+4=\square$

## Level 6

## Card 10

a) Finish writing the words for:

13 thir $\qquad$
14 four $\qquad$
15 fif $\qquad$
16 six $\qquad$
17 seven $\qquad$
18 eigh $\qquad$
19 nine $\qquad$
b) The sign $\div$ for sharing
$6 \div 2=3$

Now use counters to work out these:

$$
\begin{array}{lr}
6 \div 3=\square & 9 \div 3=\square \\
10 \div 2=\square & 12 \div 6=\square \\
8 \div 4=\square & 15 \div 5=\square
\end{array}
$$

## Level 6

## Card 11

a) What makes 10 ?
$0+\square=10$
$1+\square=10$
$2+\square=10$
Keep the pattern going up to $10+\square=10$
b) What makes 20 ?
$0+\square=20$
$1+\square=20$
$1+\square=20$
Keep the pattern going up to $20+\square=20$
c) Say it another way:
$3+2=1+\square$
$4+1=2+\square$
$3+5=4+\square$

## Level 6

## Card 12

Work with counters.
a) Equations in pairs: plus, minus
$7+2=9$
$9-2=7$
$5+7=\square$
$12-7=$

Make up some more equation pairs like this.
b) Equations in pairs: $X, \div$
$3 \times 2=6 \quad 6 \div 2=3$
$4 \times 3=\square \quad 12 \div 3=\square$
Make up some more equation pairs like this.
c) Make up as many equations to equal 12. Use,,$+- X$ and $\div$
d) Say it another way:
$7+1=3+\square$
$6+2=\square+5$
$4+3=\square+2$

## Level 6

## Card 13

a) How many shoes on seven girls?
b) There are four vases and each vase has three flowers in it. How many flowers altogether?
c) Two pencil cases each have 5 pencils in them. There is a third pencil case that has 6 pencils. How many pencils altogether?
d) $3 \times 3+1=\square$
$4 \times 2+1=\square$
$6 \times 2+2=\square$
$2 \times 5+2=\square$
$3 \times 2-1=\square$
$2 \times 7-1=$
$4 \times 2-2=\square \quad 1 \times 5-2=\square$
$\begin{array}{rlrl}\text { e) } 3 \times \square=6 & 5 \times \square=5 \\ 4 \times \square=12 & & 3 \times \square=9 \\ & & \\ \text { f) } \begin{array}{rlr}6 \div \square & =3 & 10 \div \square=2 \\ 5 \div \square & =5 & 9 \div \square=3\end{array}\end{array}$

## Level 6

## Card 14 Test

a) Write this another way: 7-4=ロ
$\qquad$
b) Draw this in sets:
$3 \times 4=12$
c) Write the equation:

d) Share 8 buns between 4 men. How many each?
e) $15 \div 5=\square$
f) $13+4-7=\square$
g) $7+\square=12$
h) $4 \times 3+7=\square$
i) $7+2=\square+5$
j) Make up 6 equations to equal 4 .

## Revision Level (4-6)

## Card 1

Write the number of sticks. Each bundle has 10 sticks.

7. Draw a rectangle and a square. How many sides do they have?
8. Draw a triangle. How many sides does it have?
9. Draw a circle. Draw a line down the middle and colour in half of the circle.
10. Draw an oval shape.

## Revision Level (4-6)

## Card 2

Write the numbers shown on the ten frames.


## Revision Level（4－6）

## Card 3

Write the sums in your book．
${ }^{1}$＋$+\square$
2

$3+\operatorname{sen}+$
 $\square$
 $\square$
6 娄类米 $\square$ 类类类 $\square \square$
Take away
1 （as


2 400
4

leaves

3

$\square$

## Revision Level（4－6） <br> Card 4

1 Count on by 2 s ．


2 Count on by 5 s ．


3 Count back by 1 s ．


4 Count on by 3 s ．


## Groups of 10

 $\square$
 $\square$
 $\square$
 $\square$

## Revision Level (4-6)

## Card 5

Write the number that is half of each animal group.

1

2


3




Count by 2s


## Revision Level (4-6)

## Card 6

Odd and even numbers

1 Complete the number chart by adding the missing even numbers.

| 1 | 2 | 3 |  | 5 | 6 | 7 |  | 9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 |  | 13 | 14 | 15 |  | 17 | 18 | 19 | 20 |
| 21 |  | 23 |  | 25 |  | 27 |  | 29 | 30 |

2 Complete the pattern of odd numbers on the letterboxes.


3 Write all the even numbers between 2 and 20 .

4. Write all the odd numbers between 1 and 19.
5. Learn this rhyme for even numbers:
$2,4,6,8$, counting mangoes on a plate.
6. Learn this rhyme for odd numbers:

1,3,5,7,9, hang the washing on the line.

## Revision Level (4-6)

## Card 7

1. Use the pictures to write sums about sharing.

2. Set out 10 counters. Share them into 2 equal groups. Write the following sum:

10 shared between $2=$
3. Set out 16 counters. Share them equally into 4 groups. Write the following sum:

16 shared between $4=$

## Revision Level (4-6)

## Card 8

Graphs
Colour one block for each car, truck, caravan or boat.


1 Which group has 3 vehicles? $\qquad$
2 Which group has 4 vehicles?
Make a graph to show the children's favourite sports:
5 children like tennis; 4 children like soccer; 9 children like rugby; 3 children like cricket

|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| tennis | soccer | rugby | cricket |

## Revision Level (4-6)

## Card 9



Draw a number line 0-20. Use it to work out these:

$$
\begin{aligned}
& 7+5= \\
& 9+4= \\
& 17+2= \\
& 12+6= \\
& 8+8= \\
& 4+12= \\
& 13+7=
\end{aligned}
$$

$$
18-7=
$$

$$
20-3=
$$

$$
15-5=
$$

$$
11-6=
$$

$$
13-9=
$$

$$
19-12=
$$

## Revision Level (4-6)

## Card 10

1. Counting forwards and backwards by 1s

19, 18, $\qquad$ , 16, 15, $\qquad$ , _ , $\qquad$ , --
10, 9, $\qquad$ , 7, 6, $\qquad$ —, ——, -
13, $\qquad$ , 11, $\qquad$ 9, $\qquad$ __, -
34, 35, 36, $\qquad$
$\qquad$
$\qquad$ , ,
74, 74, 76, 77, 78, $\qquad$ , _, - $\qquad$ ,
$74,73,72,71,70,69$, $\qquad$ __, $\qquad$ _
2. More than or less than

23 is more than / less than 32
29 is more than / less than 31
56 is more than / less than 48
37 is more than / less than 73
3. Write the number that comes before each of these numbers:

35
27
46
42

## Revision Level (4-6)

## Card 11



## Revision Level (4-6)

## Card 12

Count by 10s

$$
40,50,60
$$

$\qquad$ , ,
10, 20, 30 $\qquad$ —, -
90, 80, 70, $\qquad$ , —, ,
50, 60, 70, $\qquad$ , $\qquad$ -
70, 60, 50, $\qquad$ , $\qquad$
60, 50, $\qquad$
$\qquad$ , ,
30, 40, 50, $\qquad$ , $\qquad$
$\qquad$
52, 42, 32, $\qquad$ , _, ,

$$
25,35,45
$$

$\qquad$ , _, -
62, 52, 42, $\qquad$ ,

Write the number that comes after each of these numbers:

32
48
60
17
56

## Revision Level (4-6)

## Card 13

Write all the number facts of ten

$$
\text { e.g. } 2+8=10
$$



Write $T$ (true) or $F$ (false)

$$
\begin{aligned}
& 5+3=3+5 \\
& 9+3=3+6 \\
& 4+5=5+4 \\
& 6+5=5+5
\end{aligned}
$$

## Revision Level (4-6)

## Card 14

Point and count by 2 s to 50 .

1 | 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 |

Finish the counting patterns.

2


3 | 10 | 15 | 20 |
| :--- | :--- | :--- |

4 $\square$ | 5 | 20 | 22 | 24 |
| :--- | :--- | :--- | :--- |



1 How many sunny days were there on our holiday?
2 How many overcast days were there on our holiday? 3 How many days did it rain?

4 How many days did it snow?
5 How many days were we on holidays?
$\square$

## Revision Level (4-6)

## Card 15

Draw the next three shapes in these patterns:


2


3


$\square$

$\square$


Copy and write the order for the shapes: $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}, 6$ th


## Revision Level (4-6)

## Card 16

| 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 |

Use the number chart to complete the number patterns.

| 11 | 13 | 15 |  |  |
| :--- | :--- | :--- | :--- | :--- |



Order these numbers from smallest to largest 45, 35, 40, 30
7, 13, 26, 9
67, 20, 30, 97
12, 14, 10, 18
17, 71, 37, 73

## Revision Level (4-6)

## Card 17

Make the groups with counters and write the answer.

$16+10=$
$35-10=$
$22+10=$
$12-10=$
$17+10=$
$50-10=$

## Revision Level (4-6)

## Card 18

Doubling


Find these nearly double domino points.


## Groups



2 groups of $2=$ $\square$
$3 \times 5=$
$6 \times 2=$
$7 \times 10=$ $\qquad$
$\square$ $7 \times 10=\square$

3

4 groups of $2=$ $\square$


## Revision Level (4-6)

## Card 19



5 There were 10 balls is a bag but 4 fell out. How many were left in the bag?
6 Ben invited 8 boys and 7 girls to his party. How many people did he invite?
7 There were 8 cars in the car park and 3 drove away. How many are left?

## Revision Level (4-6) <br> Card 20 TEST

1. Finish the counting:
(3 marks)
2, 4, 6, ............................ 20
5, 10, 15
10, 20, 30 ......................... 100
2. Six mangoes shared between 3 people $=$
$\qquad$ each?
(1 mark)
3. Write these sums with the answers. ( 5 marks)
$8+4=$
$16+3=$
$3+4+5=$
$19-7=$
$14-9=$
4.The number after 88 is $\qquad$ .
(2 marks)
The number before 76 is $\qquad$ .
4. How many sticks?

5. Half of ten sheep =
7.Double 7 =
6. Draw 3 groups of 4 .
