## Schofield $\&$ Sims



Section 1 Session 1

| A |  | ANSWER |
| :---: | :---: | :---: |
| 1 | Write seventeen as a number. | 17 |
| 2 | Write twelve as a number. | 12 |
| 3 | $10 \quad 20 \quad 30$ | 40 |
| 4 | $20 \quad 2530$ | 35 |
| 5 | $12 \quad 1416$ | 18 |
| 6 | (5p) $+2 p$ | 7p |
| 7 | 10p - 50 | 5p |
| 8 | $10 p-2 p$ | 8p |
| 9 | (5p) $2 p+2 p=$ | $9 p$ |
| 10 | 9-4 | 5 |
| B |  | ANSWER |
| 1 | nine + one | ten |
| 2 | seven - four | three |
| 3 | $\begin{array}{lllll}12 & 14 & 16 & 20\end{array}$ | 18 |
| 4 | $\begin{array}{llll}25 & 30 & 40\end{array}$ | 35 |
| 5 | $\begin{array}{llll}30 & 40 & 50 & 70\end{array}$ | 60 |
| 6 | $4+5$ | 9 |
| 7 | $6+2$ | 8 |
| 8 | 9-7 | 2 |
| 9 | 7-4 | 3 |
| 10 | $2+5$ | 7 |



Fill in the number snakes.


Here are some prices in the shop.


How much change do you get when you use a 10p coin to buy

| $\mathbf{5}$ the teddy? | $\mathbf{4} \mathbf{p}$ |
| :--- | ---: |
| $\mathbf{6}$ the ball? | $\mathbf{2} \mathbf{p}$ |
| $\mathbf{7}$ the bat? | $\mathbf{1 p}$ |

Choose some different groups of coins to pay for the kite.
8 5p 5p

(2p) $2 p$ p
10 2p


## Section 1 Session 2

1 Circle the even number.

3 Tick the number that is fifteen.

## 5115



4 Draw the beads for this number.


5 9-4
6 7-5
$7 \quad 2+4$

| $8 \mathbf{4}+5$ | $=\square 9$ |
| :--- | :--- |
| $9 \mathbf{9} 10-10$ | $=9$ |
| $107-6$ | $=9$ |

## C ANSWER

Look at these numbers in the cloud.

## $\begin{array}{lllll}27 & 13 & 36 & 42 & 89\end{array}$

1 Write the numbers that are odd.


2 Write the smallest even number. 4
3 What is the even number in the cloud after 36?

4 Draw onto this abacus the smallest odd number in the cloud.


Find the largest odd number in the cloud.
5 How many tens are there?


6 How many ones are there?

$\mathbf{6}$ oranges $\mathbf{4}$ apples $\mathbf{2}$ bananas $\mathbf{3}$ pears How many

7 apples, bananas and pears are there in total?

8 more oranges are there than pears?

9 fewer bananas are there than oranges?

10 Which two fruits total 7?
apples and pears

Section 1 Session 3


Section 1 Session 4

| A | ANSWER |  |  |
| :---: | :---: | :---: | :---: |
| 1 | Write 23 in words. | twenty-three |  |
| 2 | Write 36 in words. | thirty-six |  |
| 3 | Write the next odd number after 39. |  | 41 |
| 4 | Write the even number just before 43 . |  | 42 |
| 5 | $0 \cdot 0$ | = | 7 |
| 6 | $\left[\begin{array}{lllll}0 & \bullet & + \\ 0 & 0 & \\ 0\end{array}\right.$ | $=$ | 7 |
| 7 |  | $=$ | 1 |
| 8 | $0 \cdot 0 \cdot \frac{1}{0 \cdot 0}$ | = | 5 |
| 9 | $\left[\begin{array}{lll} 0 \bullet 0 \\ 0 & 0 & -1 \\ 0 & 0 & 0 \\ \hline \end{array}\right.$ | = | 3 |
| 10 | $0,1000$ | = | 10 |
| B | ANSWER |  |  |

Show the number on the abacus.


| 5 | $3+5$ | $=$ | 8 |
| :---: | :---: | :---: | :---: |
| 6 | 7-3 | $=$ | 4 |
| 7 | 8-1 | = | 7 |
| 8 | $2+4$ | $=$ | 6 |
| 9 | $4+4$ | = | 8 |
| 10 | 9-8 | = | 1 |

C
ANSWER


1 Write in words the two numbers that are even.


2 Write in words the two numbers that are odd.
forty-nine and eighty-five

3 How many tens in the smallest number?

4 How many ones in the smallest number?


How many
5 pens and rulers altogether?
6 more felt pens than pencils?
7 more rulers than pencils?
8 felt pens and pens in total?
9 fewer pens than rulers?
10 fewer pencils than rulers?

Section 1 Session 5

| A |  |  | ANSWER |
| :---: | :---: | :---: | :---: |
| 1 | (50) + (50) | = | 10p |
| 2 | $\text { 100 }-2 p$ | = | 8p |
| 3 | (50) $+2 p$ | = | 7 p |
| 4 | (10p) - $50-2 p$ | = | 3 p |
| 5 | (2p $+2 p+1 p$ | = | 5 p |
| 6 | (15) $+\because \because \%$ | = | 21 |
| 7 | (26) $+\because \because$ | = | 33 |
| 8 | (34)- $\because$ | = | 29 |
| 9 | (42- $-\because \because \%$ | = | 33 |
| 10 | 54 $+\because \because \because$ | = | 60 |
| B |  |  | ANSWER |
| 1 | $4+6$ | = | 10 |
| 2 | $9-\square=5$ |  | 4 |
| 3 | $+3=8$ |  | 5 |
| 4 | $-6=3$ |  | 9 |
| 5 | $7-\square=2$ |  | 5 |
| 6 | $54+7$ | = | 61 |
| 7 | 92-3 | = | 89 |
| 8 | $36+6$ | = | 42 |
| 9 | 44-4 | = | 40 |
| 10 | 32-8 | = | 24 |

2 have a difference of $\mathbf{3 k g}$ ?
5 kg and 2 kg

3 have a difference in weight of $\mathbf{4} \mathbf{k g}$ ?


4 make a total of $\mathbf{6 k g}$ ?


5 Which box, added to the 4 kg one, makes a total of $\mathbf{9 k g}$ ?

## 52 cm

## 45 cm

## 64 cm

## 39 cm

How much is left if you cut

64 cm from string $A$ ?
48 cm
7 8cm from string $B$ ?
8 9cm from string C?
9 How much must you cut from string $D$ to leave 35 cm ?


10 Noah has string A. He needs 61 cm of string. How much more string does he need?

## Section 1 Session 6



Write the numbers that the abacuses show.


| 8 64-6 | $=58$ |
| :--- | :--- |
| 9 92-5 | $=87$ |
| $1059+4$ | $=63$ |
| $C$ |  |

Here are some numbers.

## $\begin{array}{lllll}12 & 15 & 19 & 36 & 87\end{array}$

Write the

| 1 | even numbers. |  | 12 | 36 |
| :---: | :---: | :---: | :---: | :---: |
| 2 | odd numbers. | 15 | 19 | 87 |
| 3 | number that has three tens. |  |  | 36 |
| 4 | number that has the most ones. |  |  | 19 |



How much
5 more sand does scale $A$ need so that its weight is $\mathbf{4 0} \mathbf{g}$ ?

6 sand must be taken off scale B so that it weighs $\mathbf{4 0} \mathbf{g}$ ?

7 more sand does scale $C$ need so that it weighs $\mathbf{1 0 0} \mathbf{g}$ ?

8 more sand does scale D need so that it weighs $\mathbf{2 5 g}$ ?

9 sand needs to be taken off scale E so that it weighs $\mathbf{5 5 g}$ ?49
10 more sand does scale $B$ needto make it weigh $\mathbf{5 0} \mathbf{g}$ ?

## Section 1 Session 7



Use these numbers for questions 1 and 2.


## Write the

1 lowest even number.
2 highest odd number.
3.46 is 4 tens and


45 tens and 7 ones is
Write the answers in words.
5 Nine and one makes

```
ten
```

6 Ten subtract four leaves

7 Two add seven equals nine
8 The difference between eight and six is

## two

four
$\square$
ANSWER
Here are some numbers.


Which number has
1 an eight in its tens and is even?
2 a two in its tens and is odd?
3 a seven in its tens, and is even?

4 Which is the larger odd number, and has a seven in its ones?


Ava - 4 cards


Write your answers in words.
How many
5 cards do Ava and Molly have in total?

```
seven
``` five have than Molly?

7 in total if Leo and Molly put their cards together?
```

ten

```
four have than Jake?
\(\square\) one have than Jake? six

Section 1 Session 8
\begin{tabular}{|c|c|c|c|}
\hline A & & \multicolumn{2}{|r|}{ANSWER} \\
\hline 1 & \(5+5\) & = & 10 \\
\hline 2 & \(4+2\) & \(=\) & 6 \\
\hline 3 & 7-3 & = & 4 \\
\hline 4 & 8-1 & = & 7 \\
\hline 5 & \(2+0\) & = & 2 \\
\hline 6 & \(16+4\) & = & 20 \\
\hline 7 & \(9+11\) & = & 20 \\
\hline 8 & 13-6 & \(=\) & 7 \\
\hline 9 & 15-9 & = & 6 \\
\hline 10 & 18-9 & \(=\) & 9 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline B & & ANSWER \\
\hline 1 & \(+4=9\) & 5 \\
\hline 2 & \(2+8=\) & 10 \\
\hline 3 & \(6+\quad=9\) & 3 \\
\hline 4 & \(-6=4\) & 10 \\
\hline 5 & \(3+\quad=10\) & 7 \\
\hline 6 & \(45+5=\) & 50 \\
\hline 7 & \(92-5=\) & 87 \\
\hline 8 & \(55+6=\) & 61 \\
\hline 9 & \(-2=70\) & 72 \\
\hline 10 & \(45-\quad=39\) & 6 \\
\hline
\end{tabular}

The children throw three dice.


Which dice score


2 the total 7?


What is the difference between
3 the highest and lowest dice scores?

4 the two even scores?
\(54+6-3\)


Use these cards for questions 6 to 10.


6 What is the total of the lowest and highest two numbers?

Which card
7 added to 35, gives a total of 39?

8 subtracted from 47, leaves 39? \(\square\)
9 added to 22, gives 30 ?
10 What is the total of 35 and 4 ?

Section 1 Session 9
\begin{tabular}{|c|c|c|c|}
\hline A & & \multicolumn{2}{|r|}{ANSWER} \\
\hline 1 & \(5+2\) & = & 7 \\
\hline 2 & 6-4 & = & 2 \\
\hline 3 & 7-2 & = & 5 \\
\hline 4 & \(3+7\) & = & 10 \\
\hline 5 & \(2+2\) & = & 4 \\
\hline 6 & (15)+ & = & 19 \\
\hline 7 & (19) - & = & 11 \\
\hline 8 & (12)+ & = & 18 \\
\hline 9 & (12)- & = & 6 \\
\hline 10 &  & = & 9 \\
\hline
\end{tabular}

15 add 5 equals
26 subtract 3 leaves
38 and 2 makes
47 minus 4 leaves
5 The difference between \(\mathbf{9}\) and \(\mathbf{4}\) is
\(6 \quad 19\) subtract 4 leaves
\(7 \quad 20\) subtract 7 equals
\(8 \quad 15\) and 4 is

10 The difference between 16 and 9 is


How much change do you get from 10p if you spend
\begin{tabular}{|l|r|}
\hline 1 & \(4 p ?\) \\
\hline 2 & \(8 p ?\) \\
\hline 3 & \(7 p ?\) \\
\hline 4 & \(2 p\) \\
\hline
\end{tabular}

5 You have 5p.
How much more do you need to have a total of 10 p?


How much change do you get from 20p if you spend


How much money do you have in total if you have
\(8 \quad 12 p\) and are given another \(8 p\) ?
\(9 \quad 11 p\) and are given another \(7 p\) ?
\(108 p\) and are given another \(11 p\) ?
\(19 p\)

Section 1 Session 10
\begin{tabular}{|c|c|c|c|}
\hline A & & \multicolumn{2}{|r|}{ANSWER} \\
\hline 1 & \(4+3\) & = & 7 \\
\hline 2 & \(3+6\) & = & 9 \\
\hline 3 & 5-4 & = & 1 \\
\hline 4 & 9-6 & \(=\) & 3 \\
\hline 5 & 8-8 & \(=\) & 0 \\
\hline 6 & 8-3 & \(=\) & 5 \\
\hline 7 & \(5+2\) & = & 7 \\
\hline 8 & 6-4 & = & 2 \\
\hline 9 & \(2+7\) & = & 9 \\
\hline 10 & 4-2 & = & 2 \\
\hline
\end{tabular}
B ANSWER
\begin{tabular}{|c|c|c|c|}
\hline 1 & \multicolumn{2}{|r|}{\(+4=7\)} & 3 \\
\hline 2 & \(2+\) & \(=8\) & 6 \\
\hline 3 & 7 - & \(=3\) & 4 \\
\hline 4 & - & \(=4\) & 10 \\
\hline 5 & \(3+\) & \(=8\) & 5 \\
\hline 6 & \(12+\) & \(=16\) & 4 \\
\hline 7 & 23 & \(=19\) & 4 \\
\hline 8 & \(56+\) & \(=61\) & 5 \\
\hline 9 & + & \(=36\) & 29 \\
\hline 10 & - & \(=45\) & 52 \\
\hline
\end{tabular}


How much is left if

15 cm is cut off A?
4 cm
\(2 m\)
\(23 m\) is cut off \(B\) ?
How much was there at the start if
36 m has been cut off \(C\) to
leave \(\mathbf{2 m}\) ?
8m

45 m has been cut off \(D\) to leave 4 m ?

9 m

There was 10 m of string E .
5 How much has been cut off? 7 m How much is left if

\(6 \mathbf{6 m}\) is cut off the rope?
7 another \(\mathbf{4 m}\) is cut off?
8 another 2 m is cut off?
13 m

9 another \(\mathbf{8 m}\) of rope is cut off? 5 m
10 How much is there if another rope measuring 32 m is added to the amount left in question 9 ?37 m

Section 1 Checkup 1
1
1 Twenty-three in numbers is 23

246 in words is

\(\begin{array}{llll}3 & 23 & 25 & 27\end{array}\)

\(\begin{array}{llll}4 & 34 & 36 & 38\end{array}\)

5 Is 45 odd or even?


6 Is 98 odd or even?


7 Draw the beads for this number.


8 Write the number.




21 What is sixteen in numbers?

22 What is 15 and 3 more jumps of 2?

23 What is 2 more than 48?

24 What is \(\mathbf{4}\) lots of 5 more than 30?

25 Is 2 more than 37 an even number?
\(26 \quad 45\) is
 tens and
 ones.

27 How much is a \(5 p\) coin and a \(\mathbf{2 p}\) coin altogether?

How much change do you get from
28 10p if you spend \(4 \mathbf{p}\) ?
29 50p if you spend \(\mathbf{4 p}\) ?
\(30 \quad 17\) p if you spend \(6 p\) ?


\section*{Section 2 Session 1}

\section*{A}

Write how many.


Show where the number belongs.

\(6 \quad 31\)


The numbers show how many doughnuts are in each bag. Find the totals.


Write these in order.


Find the totals.


Which member of the family is
4 the oldest?
5 the youngest?
\begin{tabular}{|c|}
\hline Dad \\
\hline Josh \\
\hline
\end{tabular}

6 Write the names of the family in age order. Start with the youngest.

Josh, Alice, Mum, Dad

7 How many years older than Josh is Alice?

8 Alice's friend Jack is 2 years older than her.
How old is Jack?
9 Josh has two friends, also aged 7. What is the total of all three of their ages?

10 How many years older than Mum is Dad?

\section*{Section 2 Session 2}

A
15 tens and 1 one is
26 tens and no ones is

38 tens and 9 ones is

ANSWER
\(\square\)
60

\section*{89}

Write \(a<\) or \(>\) to make the sentence true.
\begin{tabular}{|llll|}
\hline 4 & 56 & 45 & \(>\) \\
\hline 5 & 92 & 97 & \(<\) \\
\hline 6 & 49 & 51 & \(<\) \\
\hline
\end{tabular}

Find the sum of each set of numbers.
\begin{tabular}{|c|c|c|c|}
\hline 7 & \(5+7+6\) & = & 18 \\
\hline 8 & \(4+7+8\) & = & 19 \\
\hline 9 & \(2+9+6\) & = & 17 \\
\hline 10 & \(3+8+6\) & = & 17 \\
\hline B & \multicolumn{3}{|r|}{ANSWER} \\
\hline 1 & \multicolumn{2}{|l|}{3 tens and \(\mathbf{4}\) ones is} & 34 \\
\hline 2 & \multicolumn{2}{|l|}{5 tens and no ones is} & 50 \\
\hline 3 & \multicolumn{2}{|l|}{\(\mathbf{4}\) tens and \(\mathbf{3}\) ones is} & 43 \\
\hline
\end{tabular}

Write all the numbers to make these true.
Write the numbers
4 up to 100.
\(92<93,94,95,96,97,98,99,100\)
5 between 40 and 50 .
\(\square\)
6 between \(\mathbf{3 0}\) and \(\mathbf{4 0}\).


Use doubles to help you find the totals.
\begin{tabular}{|c|c|c|c|}
\hline 7 & \(8+8+4\) & = & 20 \\
\hline 8 & \(6+6+5\) & = & 17 \\
\hline 9 & \(9+5+9\) & = & 23 \\
\hline 10 & \(7+8+7\) & = & 22 \\
\hline C & & & SWER \\
\hline \multicolumn{4}{|l|}{Write the number that is} \\
\hline 1 & 1 more than five tens and seven ones. & & 58 \\
\hline 2 & 1 fewer than five tens and seven ones. & & 56 \\
\hline 3 & ten more than five tens and seven ones. & & 67 \\
\hline 4 & ten less than five tens and seven ones. & & 47 \\
\hline
\end{tabular}

Tick the statements that are correct.
Write the correct answer if the statement is wrong.
\(5 \quad 57<56\)
\(6 \quad 45<54\)
7 64>46
\(57>56\)

\(£ 9\)
\(£ 4\)

£6

How much are
8 two toy cars and a book?
9 two mugs and a toy car?
10 a book, a mug and a toy car?

\section*{Section 2 Session 3}

A
ANSWER
Write the totals.

29 tens and 1 one is

36 tens and 7 ones is
\(4 \quad 16+7\)
\(\begin{array}{ll}5 & 24-7 \\ 6 & 32+9\end{array}\)
7 8-5
\(8 \quad 3+7\)
9 9-6
\(10 \quad 33-9\)
B
Which number is missing?


7 The difference between 8 and 4 is
\(\square\)

89 subtract 4 leaves

\section*{5}

10

106 add 3 is



45 bricks
How many
1 bricks are there if 2
more are added? more are added?

4 What is the total of \(\mathbf{1 6}\) and 8?
5 What is \(\mathbf{2 4}\) subtract 6?
6 How many more is 71 than 64 ?
7 How many is \(\mathbf{8}\) and \(\mathbf{2}\) in total?
8 What is 10 take away 5?
9 What is 5 and \(\mathbf{3}\) ?
10 What is 8 subtract 8 ?

\section*{Section 2 Session 4}


Write all the numbers to make these true.
1 Write all the numbers greater than 30 . \(35>31,32,33,34\)

2 Write all the numbers up to 60.
\(56<57,58,59,60\)
3 Write all the numbers greater than 85. \(92>86,87,88,89,90,91\)
\(4 \mathbf{4 2}\) subtract 7 leaves
\(5 \quad 94\) add 6 equals
656 add 7 equals
7 The difference between 9 and 3. 6


Whose score is
1 greater than Aisha's?


2 less than Aisha's?

3 less than Henry's but greater than Isaac's?

How many
4 more runs does Aisha need to get 50?

5 more runs does Henry have than Aisha?

6 more runs does Isaac need to have the same score as Aisha?


7 more runs does Henry need to have 60?

How much
8 change from 10p do you get if you spend \(\mathbf{4 p}\) ?

10 more than \(\mathbf{4 p}\) is \(13 p\) ?

Section 2 Session 5
\begin{tabular}{|c|c|}
\hline A & \\
\hline 1 & \(\square \cdot 1 \cdot 1 \cdot 1 \cdot 1 \cdot 1 \cdot|\cdot| \cdot|\cdot| \cdot\) \\
\hline & \(\square \cdot \cdot \cdot 1 \cdot \cdot 1 \cdot 1 \cdot|\cdot| \cdot|\cdot| \cdot\) \\
\hline & \(\square \cdot 1 \cdot 1 \cdot 1 \cdot 1 \cdot 1 \cdot \mid \cdot 1 \cdot 1 \cdot 1 \cdot\) \\
\hline & \(\stackrel{-1 \cdot 1 \cdot|\cdot| \cdot|\cdot| \cdot|\cdot| ~}{\text { - }}\) \\
\hline 2 &  \\
\hline & \(\bigcirc \cdot \cdot \cdot \cdot|\cdot| \cdot|\cdot| \cdot|\cdot| \cdot \mid \cdot\) \\
\hline &  \\
\hline
\end{tabular}

36 tens and 9 ones
\begin{tabular}{ll}
\(4-10 p+5 p-4 p\) & \(=11 p\) \\
\(5120 p-6 p\) & \(=14 p\) \\
\(6-50 p-7 p\) & \(=43 p\) \\
\(710 p+20 p-8 p\) & \(=62 p\) \\
\(810 p-4 p\) & \(=5 p\) \\
\(910 p-5 p\) & \(=5 p\)
\end{tabular}

B
\(1 \mathbf{4}\) tens and \(\mathbf{3}\) ones is
\(2 \mathbf{9}\) tens and \(\mathbf{9}\) ones is
36 tens and 7 ones is
\begin{tabular}{|c|c|c|c|}
\hline 4 & \(36 p-5 p\) & \(=\) & 31 p \\
\hline 5 & 90p - 7p & \(=\) & 83 p \\
\hline 6 & \(37 p+8 p\) & \(=\) & \(45 p\) \\
\hline 7 & 85p - 6p & \(=\) & 79 p \\
\hline 8 & £9-£2 & = & £ 7 \\
\hline
\end{tabular}
\begin{tabular}{|cc|}
\hline 9 \(£ 5+£ 2\) & \(=£ 7\) \\
\(\mathbf{1 0} £ 3+£ 14\) & \(=\) \\
C & \\
\hline
\end{tabular}


Write these scores.
1 Maya's \(\square\) tens and

2 Ali's
 tens and

3 Erin's


How many

4
more did Erin score than Maya?

5 fewer did Ali score than Erin? \(\square\)

6 What is the difference between Maya's score and Ali's score?

\section*{How much}

7 more than \(6 p\) is \(18 p\) ?
8 change do you get from 10p if you spend 3 p? \(\square\)

9 are two 5 p stamps in total?


10 are a \(5 p\) stamp and a \(12 p\) stamp in total?

Section 2 Session 6


B ANSWER
126 subtract \(\mathbf{8}\) is

2 The difference between 34 and 7 is
\(3 \quad 45\) add 8 equals
4 Seven and three is
5 Nine minus two leaves


6 Four add six equals
7 Double 8 is
8 Half of \(\mathbf{2 0}\) is
9 Half of 6 is
10
Half of 10 is

1 Write the totals for each amount of money.
\(10 p\)



Subtract \(\mathbf{8 p}\) from the smallest \(\quad 9 \mathbf{p}\)
total of money.
3 Add Fp to the largest total of money.


4 How much change from 10p if you buy the orange?

Choose different groups of coins to pay for a banana.


How much for
7 two apples?


10 one pear if two pears \(\begin{aligned} & \text { cost 16p? }\end{aligned}\)

Section 2 Session 7


Section 2 Session 8


Section 2 Session 9


Section 2 Session 10

\(309+0900\)

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline 6 & 5 & & 15 & 20 & \multicolumn{3}{|l|}{\(25 \quad 30\)} \\
\hline 7 & 30 & 40 & 50 & 60 & 70 & & 80 \\
\hline 8 & 6 & 8 & 10 & 12 & 14 & & 16 \\
\hline 9 & & 50 & 40 & 30 & 20 & & 10 \\
\hline 10 & 18 & 16 & & 12 & & 0 & 8 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \(\mathbf{B}\) & \\
\hline \(\mathbf{1}\) & Half of \(\mathbf{1 4}\) is \\
\hline \(\mathbf{2}\) & Half of \(\mathbf{1 8}\) is \\
\hline \(\mathbf{3}\) & Double \(\mathbf{2}\) is \\
\hline \(\mathbf{4}\) & Half of \(\mathbf{6}\) is \\
\hline
\end{tabular}
5 Double 6 is ..... 12
6 Start at 5. Count on \(\mathbf{3}\) fives ..... 20
7 Start at 8. Count on 3 twos. ..... 14
8 Start at 30. Count on 5 tens. ..... 80
9 Start at 12.8Count back 2 twos.
10 Start at 100.Count back 5 tens.50
C ..... ANSWERWhat number is twice as many as
1 4?8

2 6?12
38 ?16
What number is half of
4 16?
5 18?89What is the final number?
6 Start at 10. Count on \(\mathbf{4}\) tens. ..... 50
7 Start at 20. Count on \(\mathbf{6}\) fives.50
8 Count in twos from 6 to 20.How many twos did you count?7

9 Count back in fives from 40 to 25.How many fives did you count?3
10 Count back in tens from70 to zero.How many tens did you count?7

\section*{Section 2 Check-up 2}


4 Write the numbers in order
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \multicolumn{2}{|l|}{\(62 \quad 59 \quad 37\)} & \multicolumn{2}{|l|}{84} & \\
\hline & 37 & 59 & 62 & 84 & \\
\hline 5 & \multicolumn{2}{|l|}{\(3+6+2\)} & & = & 11 \\
\hline 6 & \multicolumn{2}{|l|}{\(7+5+3\)} & & = & 15 \\
\hline 7 & \multicolumn{2}{|l|}{\(15+4\)} & & \(=\) & 19 \\
\hline 8 & \multicolumn{2}{|l|}{\(19+4\)} & & \(=\) & 23 \\
\hline 9 & \multicolumn{2}{|l|}{\(4+3\)} & & = & 7 \\
\hline 10 & \multicolumn{2}{|l|}{9-2} & & = & 7 \\
\hline 11 & \multicolumn{2}{|l|}{\(8+8\)} & & = & 16 \\
\hline 12 & \multicolumn{2}{|l|}{\(9+9\)} & & = & 18 \\
\hline 13 & \multicolumn{2}{|l|}{Half of 12 is} & & & 6 \\
\hline 14 & 02 & 4 & 6 & 8 & 10 \\
\hline 15 & 05 & 10 & 15 & 20 & 25 \\
\hline 16 & 010 & 20 & 30 & 40 & 50 \\
\hline 17 & Write 5 as a nu & ens and ber. & \[
3 \text { one }
\] & & 53 \\
\hline
\end{tabular}

Write < or >.
\begin{tabular}{|cc|c|c|}
\hline 18 & 91 & 19 & \(>\) \\
\hline 19 & 23 & 32 & \(<\) \\
\hline
\end{tabular}

20 Write these numbers in order.
\(97 \quad 45 \quad 86\)
37
29


37 \(\square\) 86


How much do these total?

22 potatoes and an orange


23 carrots and an orange


24 an orange and an apple
25 two pears

How much more
26 do the carrots cost than the orange?

27 does an orange cost than a pear?

Where do you finish on the number line if you
28 start at 10 and make 4 hops of 5?

29 start at 30 and make 6 hops of 10?

30 start at 20 and make \(\mathbf{5}\) hops of \(\mathbf{2}\) back?
Class

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Section 3 Session 1


Section 3 Session 2


Section 3 Session 3


Section 3 Session 4


12 divided by 2 is
so \(\mathbf{2} \div \mathbf{2}\)
\(2 \mathbf{4}\) divided by 2 is so \(\quad \mathbf{4} \div \mathbf{2}\)

36 divided by 2 is
so \(\mathbf{6} \div \mathbf{2}\)
\(4 \mathbf{8}\) divided by \(\mathbf{2}\) is
so \(\mathbf{8} \div \mathbf{2}\)
\(5 \quad 10\) divided by 2 is
so \(10 \div 2\)
\(6 \quad 12\) divided by 2 is
so \(12 \div 2\)
\(7 \quad 14\) divided by 2 is
so \(14 \div 2\)

816 divided by 2 is
so \(16 \div 2\)
\(9 \quad 18\) divided by 2 is
so \(18 \div 2\)

1020 divided by 2 is
so \(20 \div 2\)
\begin{tabular}{|c|c|c|c|}
\hline B & & \multicolumn{2}{|r|}{ANSWER} \\
\hline 1 & \(6 \div 2\) & = & 3 \\
\hline 2 & \(4 \div 2\) & = & 2 \\
\hline 3 & \(8 \div 2\) & = & 4 \\
\hline 4 & \(10 \div 2\) & = & 5 \\
\hline 5 & \(20 \div 2\) & \(=\) & 10 \\
\hline 6 & \(14 \div 2\) & = & 7 \\
\hline 7 & \(12 \div 2\) & = & 6 \\
\hline 8 & \(16 \div 2\) & = & 8 \\
\hline 9 & \(2 \div 2\) & = & 1 \\
\hline 10 & \(18 \div 2\) & = & 9 \\
\hline C & & & SWER \\
\hline
\end{tabular}


How many pairs are
14 socks?
26 socks?
\(3 \quad 10\) socks?
42 socks?
58 socks?
\(6 \quad 12\) socks?
720 socks?
818 socks?
\(9 \quad 16\) socks?
1014 socks?
\(\square\)

Section 3 Session 5

15 divided by 5 is
so \(5 \div 5\)

210 divided by 5 is
so \(10 \div 5\)

315 divided by 5 is
so \(15 \div 5\)

420 divided by 5 is
so \(20 \div 5\)

525 divided by 5 is
so \(25 \div 5\)

630 divided by 5 is
so \(\quad 30 \div 5\)

735 divided by 5 is
so \(\quad 35 \div 5\)
\(8 \quad 40\) divided by 5 is
so \(\mathbf{4 0} \div 5\)
\(9 \quad \mathbf{4 5}\) divided by 5 is
so \(\quad 45 \div 5\)

1050 divided by 5 is
so \(\quad 50 \div 5\)
\(=10\)
\begin{tabular}{|c|c|c|c|}
\hline B & & \multicolumn{2}{|r|}{ANSWER} \\
\hline 1 & \(10 \div 5\) & = & 2 \\
\hline 2 & \(20 \div 5\) & = & 4 \\
\hline 3 & \(30 \div 5\) & = & 6 \\
\hline 4 & \(15 \div 5\) & = & 3 \\
\hline 5 & \(5 \div 5\) & = & 1 \\
\hline 6 & \(35 \div 5\) & = & 7 \\
\hline 7 & \(45 \div 5\) & = & 9 \\
\hline 8 & \(40 \div 5\) & = & 8 \\
\hline 9 & \(50 \div 5\) & = & 10 \\
\hline 10 & \(25 \div 5\) & = & 5 \\
\hline C & & & SWER \\
\hline
\end{tabular}

How many 5 p coins in
\begin{tabular}{|c|c|c|}
\hline 1 & 20p? & 4 \\
\hline 2 & 10p? & 2 \\
\hline 3 & 40p? & 8 \\
\hline 4 & 15p? & 3 \\
\hline 5 & 50p? & 10 \\
\hline 6 & 30p? & 6 \\
\hline 7 & 5p? & 1 \\
\hline 8 & 45p? & 9 \\
\hline 9 & 35p? & 7 \\
\hline 10 & 25p? & 5 \\
\hline
\end{tabular}

Section 3 Session 6

\begin{tabular}{|c|c|c|c|}
\hline B & & \multicolumn{2}{|r|}{ANSWER} \\
\hline 1 & \(20 \div 10\) & = & 2 \\
\hline 2 & \(90 \div 10\) & = & 9 \\
\hline 3 & \(60 \div 10\) & = & 6 \\
\hline 4 & \(70 \div 10\) & = & 7 \\
\hline 5 & \(10 \div 10\) & = & 1 \\
\hline 6 & \(30 \div 10\) & = & 3 \\
\hline 7 & \(50 \div 10\) & = & 5 \\
\hline 8 & \(40 \div 10\) & = & 4 \\
\hline 9 & \(80 \div 10\) & = & 8 \\
\hline 10 & \(100 \div 10\) & = & 10 \\
\hline C & & & SWER \\
\hline
\end{tabular}

How many boxes of 10 will be filled by
\begin{tabular}{|c|c|}
\hline \(\mathbf{1}\) & \(\mathbf{2 0}\) eggs? \\
\hline \(\mathbf{2}\) & \(\mathbf{5 0}\) eggs? \\
\hline \(\mathbf{3}\) & \(\mathbf{8 0}\) eggs? \\
\hline \(\mathbf{4}\) & \(\mathbf{4 0}\) eggs? \\
\hline \(\mathbf{5}\) & \(\mathbf{3 0}\) eggs? \\
\hline \(\mathbf{6}\) & \(\mathbf{6 0}\) eggs? \\
\hline \(\mathbf{7}\) & \(\mathbf{1 0}\) eggs? \\
\hline \(\mathbf{8}\) & \(\mathbf{7 0}\) eggs? \\
\hline \(\mathbf{9}\) & \(\mathbf{1 0 0}\) eggs? \\
\hline \(\mathbf{1 0}\) & \(\mathbf{9 0}\) eggs? \\
\hline
\end{tabular}

Section 3 Session 7

\(6 \quad 10 \div 2\)
\(7 \quad 20 \div 5\)
\(8 \quad 30 \div 10\)
9 \(60 \div 10\)
\(=5\)

(a) (a) (a) (a) (a) (4) (a) (4)

\(1035 \div 5\)
\[
=7
\]

B

\section*{\(15 \div=3\)}
\(230 \div=3\)

1 What is 6 multiplied by 2? ..... 12

2 What is 6 shared between 2? \(\square\)
3 What is \(\mathbf{5}\) times \(\mathbf{8}\) ?
4 What is \(\mathbf{1 0}\) times \(\mathbf{8}\) ?


5 What is \(\mathbf{3 5}\) shared between 5? \(\square\)
6 What is \(\mathbf{4 0}\) shared between 10? \(\square\)
7 What is \(\mathbf{1 6}\) shared between 2? \(\square\)
8 What is \(\mathbf{2 5}\) shared between 5? \(\square\)
10p 10p

9 How much is double \(\mathbf{1 0}\) p?


10 How much is \(3 \mathbf{5 p}\) coins?

\section*{Section 3 Session 8}

A ANSWER
1 Double 8 is
2 Double 4 is
3 Double 9 is
4 Double 5 is
5 Double 1 is
6 Shade half.


7 Shade a quarter.


8 Shade three-quarters.


9 Shade a quarter.


10 Shade three-quarters.


B
1 Half of 6 is
2 Half of \(\mathbf{2 0}\) is
3 Half of 16 is
4 Half of \(\mathbf{8}\) is
5 Half of 10 is
What is
6 half of 12?
6
7 a quarter of 12?
8 three-quarters of 12?
9 a quarter of 16?
10 three-quarters of 16?
12

C
ANSWER
What is
1 half of 12 ?
6
2 half of 16?
3 half of 20?
4 a quarter of 20?
5 three-quarters of 20?
6 double 5 and then
double again?
7 a half of 16 then a half again? \(\square\)
4
8 a half of \(\mathbf{1 4}\) then add one?
9 double 3 and double again?
10 a half of 18 then double this?

\section*{Section 3 Session 9}


5 Shade a quarter.


6 Shade three-quarters.
\(75 \times 5=\)
\(8 \quad 10 \div 2=\)
\(9 \quad 15 \div 5=\)
\(107 \times 10=\)

\begin{tabular}{|l|l|l|l|l|}
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline & & & & \\
\hline
\end{tabular}




What is
\(1 \frac{1}{2}\) of 40?
2 a quarter of 40?
3 three-quarters of 40?
4 a quarter of 20?

\section*{\(5 \quad \frac{1}{2}\) of 18 ?}

640 shared between 5 ?
7 double 8?
8 double 4 and add 2?
\(9 \frac{1}{2}\) of 20?
10 double 7?

Section 3 Session 10


6 Shade three-quarters.


7 Shade one-third.

\begin{tabular}{ll}
\(812 \div 2\) & \(=6\) \\
\(940 \div 5\) & \(=8\) \\
\(106 \times 5\) & \(=30\)
\end{tabular}

\section*{1 Double 10 is}

What is
\(3 \frac{1}{2}\) of 24?
4 a quarter of 24?
5 three-quarters of 24?
625 divided by 5 equals



18
\(9 \times 5=35\)
\(106 \times=60\)

What is

\section*{1 double 8?}

2 one-third of 30?
35 multiplied by 7?
480 divided by 8?
58 multiplied by 5?
40
\(6 \frac{1}{2}\) of 16 ?
7 one-third of 15?
8 three-quarters of 16?
\(9 \quad 10\) times \(8 p\) ?
10 How much is half of 8 times 5p?

Section 3 Check-up 3
3
\(14 \times 5\)
\(220 \div 2\)
\(3 \quad 10 \times 10\)
\(46 \times 5\)
\(5 \quad 90 \div 10\)
\(67 \times 2\)


What is
7 half of 20?
8 a quarter of 20?
9 three-quarters of 20?
25 one-third of 12 ?
26 a quarter of 20?

27 three-quarters of 20?
15
14

12 half of 14 ?

13 half of 12?

\[
203 \times=15
\]
\(21 \quad 18\) shared between 2 is

9

23 one-third of 60 p?

24 double 7?

What is
10 double 7 ?

11 double 9 ?

6

29 a quarter of 12?

30 A quarter of a number is 4 . What is the number?

\section*{Check-up 4}

\section*{Measurement, Geometry and Statistics}

\section*{A}

ANSWER
1 Sort these names into the table.
\begin{tabular}{lll} 
Samir & Lexi & Sam \\
Eve & Jacob & Isha \\
Ethan & Delip & Luke \\
Mia & Tom & Molly
\end{tabular}
\begin{tabular}{|l|l|l|}
\hline \begin{tabular}{l} 
Names with \\
\(\mathbf{3}\) letters
\end{tabular} & \begin{tabular}{l} 
Names with \\
\(\mathbf{4}\) letters
\end{tabular} & \begin{tabular}{l} 
Names with \\
\(\mathbf{5}\) letters
\end{tabular} \\
\hline Eve & Lexi & Molly \\
\hline Mia & Isha & Ethan \\
\hline Tom & Luke & Delip \\
\hline Sam & & Jacob \\
\hline & & Samir \\
\hline
\end{tabular}

2 Which set of names has most in the table?
\(\square\)

3 Estimate which is the longest. \(\square\)


4 What length does the arrow show?


5 Draw hands to show quarter to 4.


6 Draw hands to show twenty past 12.


7 Join the 2-D shapes to their names.
Square Circle Rectangle


8 Join the 3-D shapes to their names.



9 Draw a triangle at C3.
10 Where is the circle?

B

1 Write in each column the names of three people you know.
Choice of names may vary.
\begin{tabular}{|l|l|l|}
\hline \begin{tabular}{l} 
Names with \\
\(\mathbf{3}\) letters
\end{tabular} & \begin{tabular}{l} 
Names with \\
\(\mathbf{4}\) letters
\end{tabular} & \begin{tabular}{l} 
Names with \\
\(\mathbf{5}\) letters
\end{tabular} \\
\hline Eve & Lexi & Molly \\
\hline Mia & Isha & Ethan \\
\hline Tom & Luke & Delip \\
\hline
\end{tabular}

2 Tick the side of the balance that is heavier.


Put an arrow at
\(3 \quad 37 \mathrm{~cm}\).
\(4 \quad 32 \mathrm{~cm}\).


What time does the clock show?
5


6


Write the name of a shape with
7 five sides.
pentagon
8 six faces that are all the same size. cube


9 Put a circle in the square \(\mathbf{B 1}\).
10 Put a triangle in the square A5.
\begin{tabular}{|l|l|l|l|}
\hline \begin{tabular}{l} 
Plain \\
crisps
\end{tabular} & \begin{tabular}{l} 
Salt and \\
vinegar \\
crisps
\end{tabular} & \begin{tabular}{l} 
Cheese \\
and onion \\
crisps
\end{tabular} & \begin{tabular}{l} 
Prawn \\
cocktail \\
crisps
\end{tabular} \\
\hline Max & Jay & Adam & Delip \\
\hline Zoe & Jamie & Heidi & Anna \\
\hline Amy & Lucy & Ollie & Sofia \\
\hline & Kian & Hannah & Rose \\
\hline & Ravi & Theo & \\
\hline & Archie & & \\
\hline
\end{tabular}

How many
1 children like plain crisps best?
2 more children like salt and vinegar crisps than prawn cocktail crisps?

3 Write a title for the table.

\section*{E.g. Our favourite crisps}

What is

4 half of 10 m ?
5 half of 6I? 31

6 Put an arrow where 47 cm is.


7 If you leave home at 5 o'clock and your journey ends at 9 o'clock, how long is your journey? 4 hours

Draw a
8 pentagon.


9 triangle.


10 Put a circle in the square A6.


Just Facts
\begin{tabular}{|c|c|c|}
\hline \(0+0=0\) & \(0+1=1\) & \(0+2=2\) \\
\hline \(\mathbf{1 + 0}=1\) & \(1+1=2\) & \(1+2=3\) \\
\hline \(2+0=2\) & \(2+1=3\) & \(2+2=4\) \\
\hline \(3+0=3\) & \(3+1=4\) & \(3+2=5\) \\
\hline \(4+0=4\) & \(4+1=5\) & \(4+2=6\) \\
\hline \(5+0=5\) & \(5+1=6\) & \(5+2=7\) \\
\hline \(6+0=6\) & \(6+1=7\) & \(6+2=8\) \\
\hline \(7+0=7\) & \(7+1=8\) & \(7+2=9\) \\
\hline \(8+0=8\) & \(8+1=9\) & \(\mathbf{8 + 2}=10\) \\
\hline \(9+0=9\) & \(9+1=10\) & \\
\hline \(10+0=10\) & & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|}
\hline \(0+4=4\) & \(0+5=5\) & \(0+6=6\) \\
\hline \(1+4=5\) & \(1+5=6\) & \(1+6=7\) \\
\hline \(2+4=6\) & \(2+5=7\) & \(2+6=8\) \\
\hline \(3+4=7\) & \(3+5=8\) & \(3+6=9\) \\
\hline \(4+4=8\) & \(4+5=9\) & \(4+6=10\) \\
\hline \(5+4=9\) & \(5+5=10\) & \\
\hline \(\mathbf{6 + 4}=10\) & & \\
\hline
\end{tabular}
\(0+7=7\)
\(1+7=8\)
\(2+7=9\)
\(3+7=10\)
\(\mathbf{0}+\mathbf{8}=\boxed{8}\)
\(\mathbf{1 + 8}=\boxed{9}\)
\(\mathbf{2 + 8}=\$ 10\)
\(\mathbf{0 + 1 0}=10\)

Just Facts
\begin{tabular}{rl}
\(1-0\) & \(=\square\) \\
\(2-0\) & \(=\square 2\) \\
\(3-0\) & \(=\square\) \\
\(4-0\) & \(=\square\) \\
\(5-0\) & \(=\square\) \\
\(6-0\) & \(=\square\) \\
\(7-0\) & \(=\square\) \\
\(8-0\) & \(=\square\) \\
\(9-0\) & \(=\square\) \\
\(10-0\) & \\
7
\end{tabular}
\(4-4=0\)
\(5-4=1\)
\(6-4=2\)
\(7-4=\square\)
\(8-4=4\)
\(9-4=\square\)
\(10-4=5\)
\begin{tabular}{rl}
\(5-5\) & \(=\square\) \\
\(6-5\) & \(=\square\) \\
\(7-5\) & \(=\square 2\) \\
\(8-5\) & \(=\square\) \\
\(9-5\) & \(=\square\) \\
\(10-5\) & \(=\square\) \\
\hline
\end{tabular}


Just Facts
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \(1+1\) & = & 2 & 2-1 & \(=\) & 1 & \(\frac{1}{2}\) of 2 & \(=\) & 1 \\
\hline \(2+2\) & = & 4 & 4-2 & = & 2 & \(\frac{1}{2}\) of 4 & \(=\) & 2 \\
\hline \(3+3\) & = & 6 & 6-3 & \(=\) & 3 & \(\frac{1}{2}\) of 6 & = & 3 \\
\hline \(4+4\) & = & 8 & 8-4 & = & 4 & \(\frac{1}{2}\) of 8 & = & 4 \\
\hline \(5+5\) & = & 10 & 10-5 & = & 5 & \(\frac{1}{2}\) of 10 & \(=\) & 5 \\
\hline \(6+6\) & = & 12 & 12-6 & \(=\) & 6 & \(\frac{1}{2}\) of 12 & = & 6 \\
\hline \(7+7\) & = & 14 & 14-7 & \(=\) & 7 & \(\frac{1}{2}\) of 14 & \(=\) & 7 \\
\hline \(8+8\) & = & 16 & 16-8 & = & 8 & \(\frac{1}{2}\) of 16 & = & 8 \\
\hline \(9+9\) & = & 18 & 18-9 & \(=\) & 9 & \(\frac{1}{2}\) of 18 & = & 9 \\
\hline \(10+10\) & \(=\) & 20 & 20-10 & \(=\) & 10 & \(\frac{1}{2}\) of 20 & = & 10 \\
\hline
\end{tabular}

\section*{Just Facts}

Multiplication facts for 2s
\begin{tabular}{ll}
\(1 \times 2\) & \(=2\) \\
\(2 \times 2\) & \(=4\) \\
\(3 \times 2\) & \(=4\) \\
\(4 \times 2\) & \(=4\) \\
\(5 \times 2\) & \(=10\) \\
\(6 \times 2\) & \(=12\) \\
\(7 \times 2\) & \(=14\) \\
\(8 \times 2\) & \(=16\) \\
\(9 \times 2\) & \(=18\) \\
\(10 \times 2\) & \(=20\) \\
\(11 \times 2\) & \(=22\) \\
\(12 \times 2\) & \(=24\)
\end{tabular}

Multiplication facts for 5s
\begin{tabular}{ll}
\(1 \times 5\) & \(=5\) \\
\(2 \times 5\) & \(=10\) \\
\(3 \times 5\) & \(=15\) \\
\(4 \times 5\) & \(=20\) \\
\(5 \times 5\) & \(=25\) \\
\(6 \times 5\) & \(=40\) \\
\(7 \times 5\) & \(=45\) \\
\(8 \times 5\) & \(=40\) \\
\(9 \times 5\) & \(=45\) \\
\(10 \times 5\) & \(=50\) \\
\(11 \times 5\) & \(=55\) \\
\(12 \times 5\) & \(=60\)
\end{tabular}

\section*{Multiplication facts} for 10s
\begin{tabular}{|c|c|c|}
\hline \(1 \times 10\) & = & 10 \\
\hline \(2 \times 10\) & = & 20 \\
\hline \(3 \times 10\) & = & 30 \\
\hline \(4 \times 10\) & = & 40 \\
\hline \(5 \times 10\) & = & 50 \\
\hline \(6 \times 10\) & = & 60 \\
\hline \(7 \times 10\) & = & 70 \\
\hline \(8 \times 10\) & = & 80 \\
\hline \(9 \times 10\) & = & 90 \\
\hline \(10 \times 10\) & = & 100 \\
\hline \(11 \times 10\) & = & 110 \\
\hline \(12 \times 10\) & = & 120 \\
\hline
\end{tabular}

\section*{Just Facts}

Division facts
for \(2 s\)
\begin{tabular}{|c|c|c|}
\hline \(2 \div 2\) & = & 1 \\
\hline \(4 \div 2\) & = & 2 \\
\hline \(6 \div 2\) & = & 3 \\
\hline \(8 \div 2\) & = & 4 \\
\hline \(10 \div 2\) & = & 5 \\
\hline \(12 \div 2\) & = & 6 \\
\hline \(14 \div 2\) & = & 7 \\
\hline \(16 \div 2\) & = & 8 \\
\hline \(18 \div 2\) & = & 9 \\
\hline \(20 \div 2\) & = & 10 \\
\hline \(22 \div 2\) & = & 11 \\
\hline \(24 \div 2\) & = & 12 \\
\hline
\end{tabular}

Division facts
for 5s
\begin{tabular}{|c|c|c|}
\hline \(5 \div 5\) & = & 1 \\
\hline \(10 \div 5\) & = & 2 \\
\hline \(15 \div 5\) & = & 3 \\
\hline \(20 \div 5\) & = & 4 \\
\hline \(25 \div 5\) & = & 5 \\
\hline \(30 \div 5\) & = & 6 \\
\hline \(35 \div 5\) & = & 7 \\
\hline \(40 \div 5\) & = & 8 \\
\hline \(45 \div 5\) & = & 9 \\
\hline \(50 \div 5\) & = & 10 \\
\hline \(55 \div 5\) & = & 11 \\
\hline \(60 \div 5\) & = & 12 \\
\hline
\end{tabular}

\section*{Division facts} for 10s
\begin{tabular}{|c|c|c|}
\hline \(10 \div 10\) & = & 1 \\
\hline \(20 \div 10\) & = & 2 \\
\hline \(30 \div 10\) & = & 3 \\
\hline \(40 \div 10\) & = & 4 \\
\hline \(50 \div 10\) & = & 5 \\
\hline \(60 \div 10\) & = & 6 \\
\hline \(70 \div 10\) & = & 7 \\
\hline \(80 \div 10\) & = & 8 \\
\hline \(90 \div 10\) & = & 9 \\
\hline \(100 \div 10\) & = & 10 \\
\hline \(110 \div 10\) & = & 11 \\
\hline \(120 \div 10\) & = & 12 \\
\hline
\end{tabular}```

