

Time:

Keep using your clock!

Set times—child reads

Say times—child sets

O'clock half past quarter past

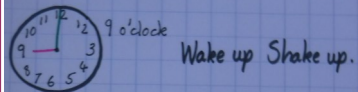
quarter to



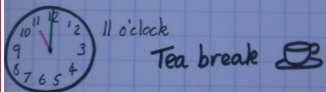
IMPORTANT:

Remember to move the hour hand too.

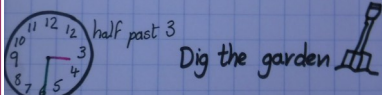
Miss Dale's Time Chart



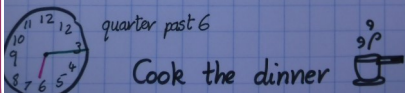
Use an **analogue clock** (a clock with hands) you've got at home or find an app for that!



Make a time chart for the day.



Hang it next to the clock.



Do the activity on your chart when it matches the time.

Talk about time a lot.

Maths Homework Options and Sumdog

A little everyday to help mental maths skills and stop you getting a rusty brain!!

More Maths Problems to solve.

DRAW to solve! I've left my top tips over the page as a wee reminder!

Did you know? Drawing pictures to solve problems means we are using add, take away, multiply and divide in P1—we're good!

1. Millar had 6 grapes. Grace had 4 grapes. Brody had 7 grapes. How many altogether?

2. Owen had a bag of apples—it had 20 apples in it.

He gave 3 apples to Harry.

He gave 4 apples to Miller.

He gave 5 apples to Tasnim.

He gave 2 apples to Oilly.

How many apples does he have left?

3. 30 biscuits. 6 teachers. Share them out equally. How many biscuits does each teacher get?

4. 5 dogs. Give each dog 3 bones. How many bones altogether?

Post your drawings on the blog and we'll see if our answers match.

Make up some more for us to try!



Big Maths Mix Up!

Over on page 4:

Try out one column of questions everyday this week. Watch out **+** and **-** look carefully!

Let us know how you get on.

Big Counting Week...

Count up and down to 30

Count in 2s...2,4,6,8 up to 20

Count in 10s...10,20,30 up to 100

Practise counting backwards too!

Big Number Cards

Keep playing with your big number cards:

Put them in order—hang on the washing line

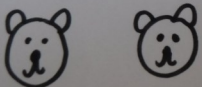
Find the missing numbers—check out my photo on page 4. Blog me the missing numbers. Now try your own at home.

Jump on the numbers—lay them on the ground and jump around.

Drawing pictures to solve word problems.

1

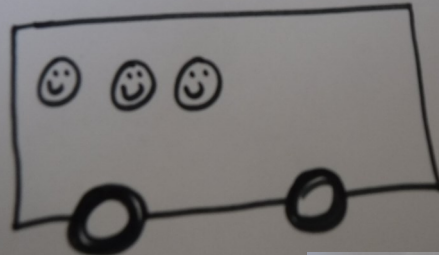
5 bears. 15 fish.
How many fish does each bear get?



Draw the bears

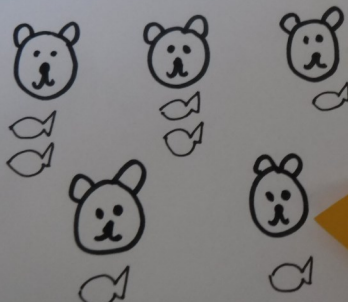
1

Along comes a bus with 3 people on board...



2

each bear get:



Then start giving out the fish.

One to each bear until you reach 15.

2

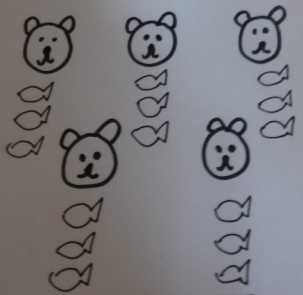
Along comes a bus with 3 people on board...



6 people get on.

3

5 bears. 15 fish.
How many fish does each bear get?



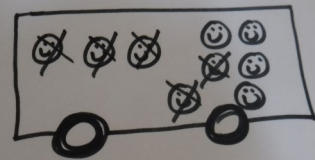
3

Each bear gets 3 fish.

Finish with a sentence.

3

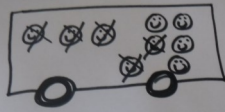
Along comes a bus with 3 people on board...



6 people get on.
5 people get off.

How many people left on the bus?

4



6 people get on.
5 people get off.

How many people left on the bus?

4 people left on the bus.

Finish with a sentence.



One	
1	$9-9 =$
2	$6-0 =$
3	$8-3 =$
4	$7+0 =$
5	$5+1 =$
6	$1+5 =$
7	$9-1 =$
8	$7-1 =$
9	$1+7 =$
10	$5+2 =$
11	$2+5 =$
12	$8-6 =$
13	$2+2 =$
14	$4-4 =$
15	$4+4 =$
16	$3+4 =$
17	$5-3 =$
18	$0+6 =$
19	$6-3 =$
20	$9-0 =$

Two	
1	$6+1 =$
2	$3+1 =$
3	$7-0 =$
4	$2+3 =$
5	$4-3 =$
6	$5-4 =$
7	$9-8 =$
8	$4+2 =$
9	$1+1 =$
10	$8+0 =$
11	$0+5 =$
12	$8-5 =$
13	$6-6 =$
14	$2+6 =$
15	$7-6 =$
16	$5-2 =$
17	$9-6 =$
18	$3+1 =$
19	$8-3 =$
20	$1+5 =$

Three	
1	$8-0 =$
2	$5-5 =$
3	$4+0 =$
4	$2+7 =$
5	$9-5 =$
6	$7+1 =$
7	$3+6 =$
8	$8-4 =$
9	$3+2 =$
10	$3+3 =$
11	$7-5 =$
12	$6-3 =$
13	$8-2 =$
14	$9-3 =$
15	$4+3 =$
16	$3+5 =$
17	$6-4 =$
18	$7+0 =$
19	$2+4 =$
20	$4-2 =$

Four	
1	$4+4 =$
2	$7-2 =$
3	$2+5 =$
4	$7-4 =$
5	$5+0 =$
6	$4-1 =$
7	$8-8 =$
8	$2+6 =$
9	$6+2 =$
10	$4+3 =$
11	$6-1 =$
12	$5-0 =$
13	$5+2 =$
14	$7-7 =$
15	$7-0 =$
16	$2+4 =$
17	$5+3 =$
18	$9-7 =$
19	$0+8 =$
20	$8-2 =$

Five	
1	$1+6 =$
2	$9-4 =$
3	$6+0 =$
4	$4+1 =$
5	$5+4 =$
6	$8-1 =$
7	$6-5 =$
8	$7-3 =$
9	$5+3 =$
10	$4+4 =$
11	$9-2 =$
12	$8-2 =$
13	$6+3 =$
14	$3+6 =$
15	$8-7 =$
16	$4+0 =$
17	$3+3 =$
18	$5-1 =$
19	$4-0 =$
20	$6-2 =$