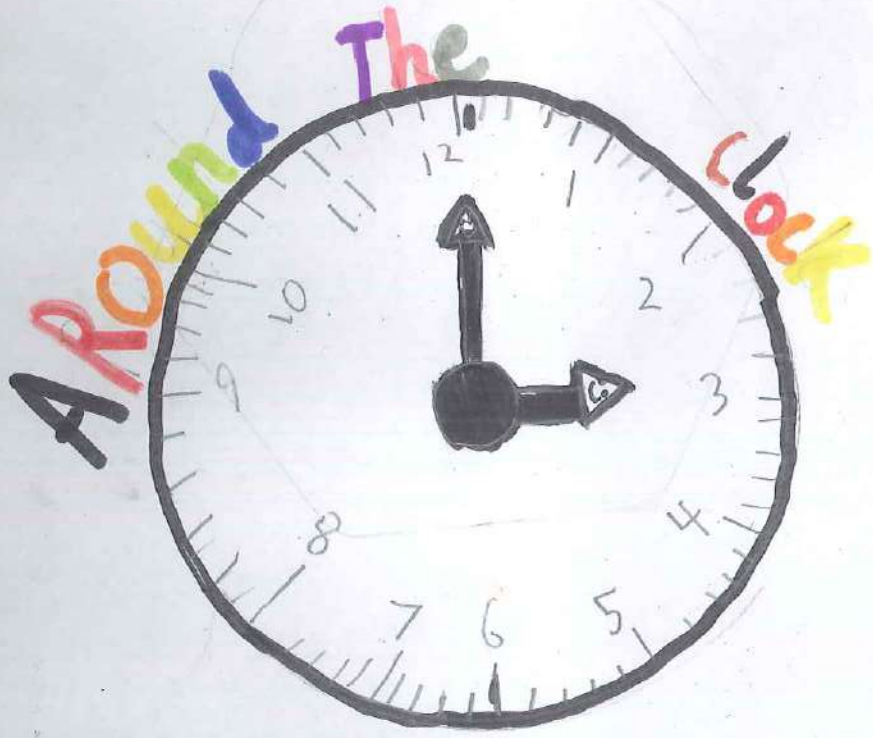


12:30 3:10

11:45

04:35

02:15



Written by Marvon. G
 Illustrated by Marvon. G

6:50

8:20

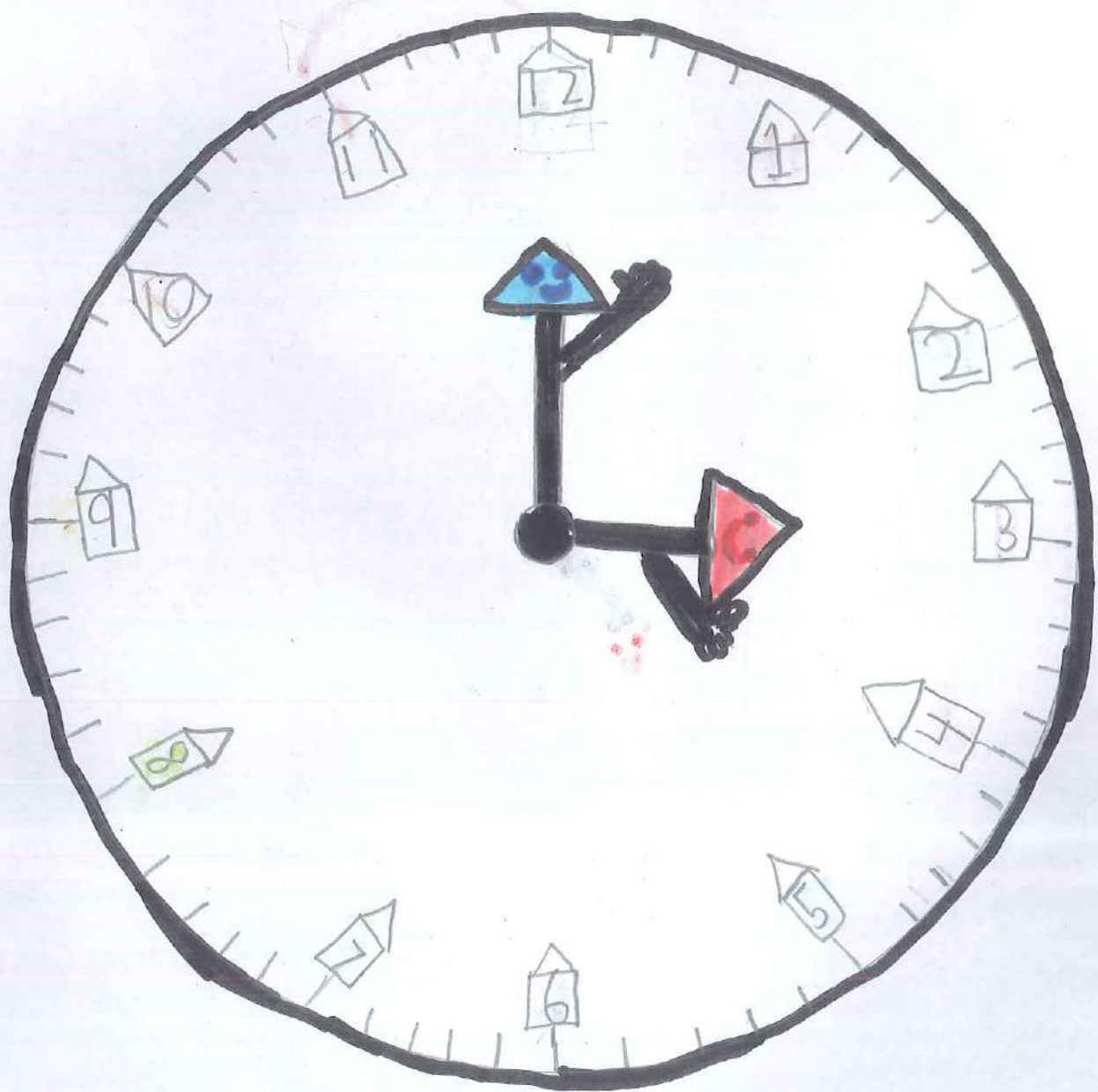
09:15

10:20

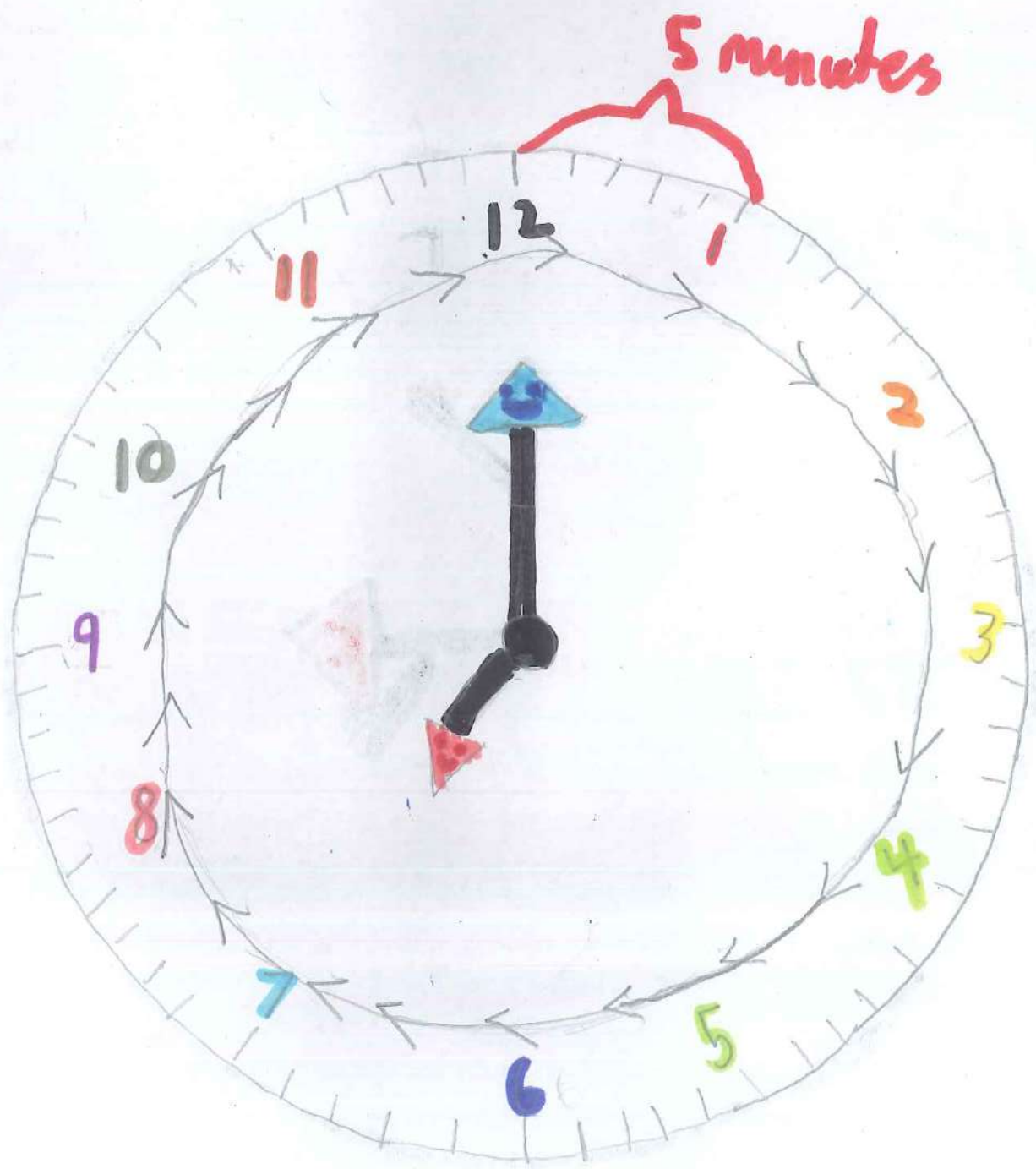
6:45

08:55

Mr Long hand and Mrs short hand lived inside the clock with their 12 other friends. The friends names were: 1 hour, 2 hour and so on up until 12 hours.



The hour friends lived around the curves on the smallest clock and went in order from bridges which took 5 minutes for Mr long to cross but 60 minutes (or 1 hour) for Mrs short to cross.

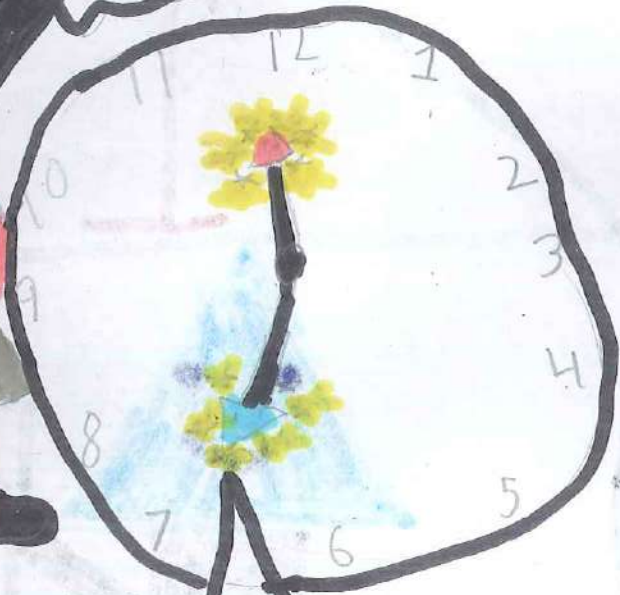


Mr Long and Mrs Short hand's jobs were
to visit their friends in order all day long.
Mr Long had long legs and could get to long
places quicker than Mrs Short.



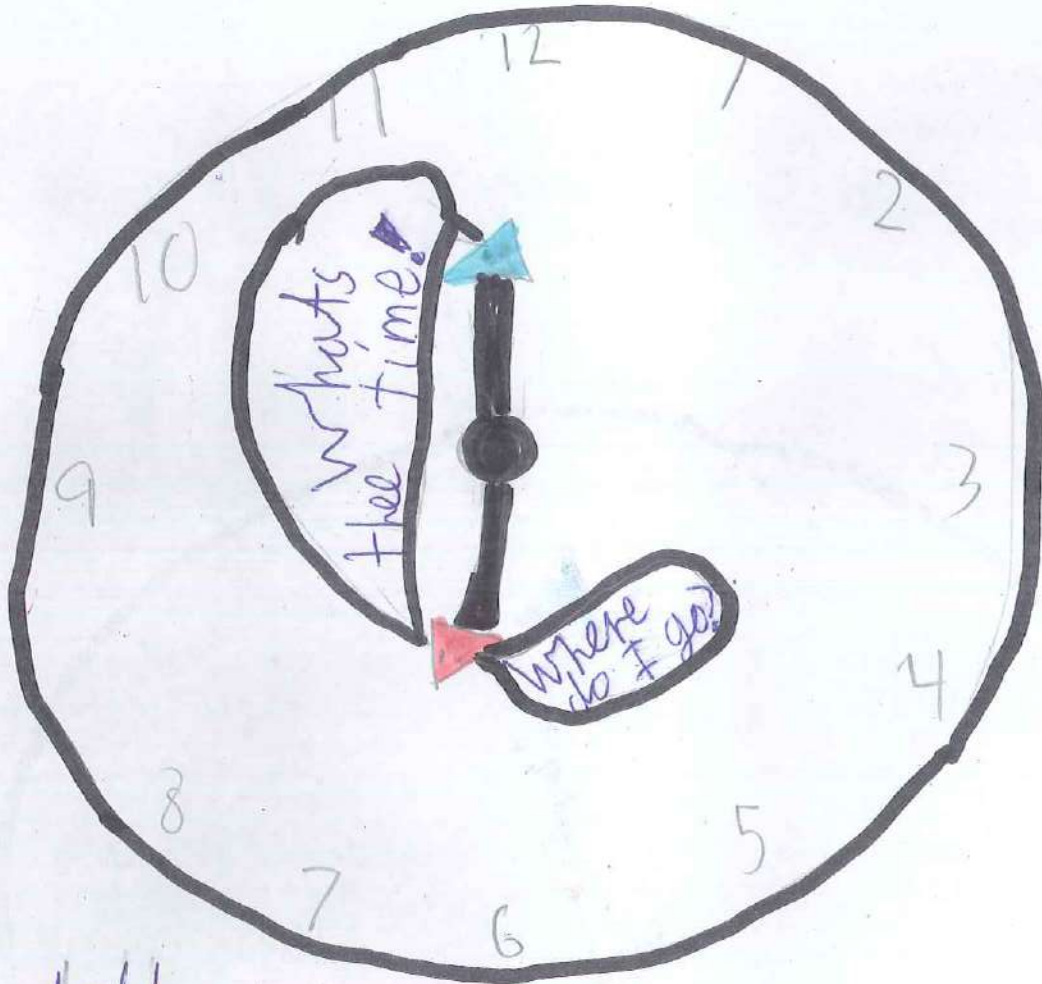
One day Mr and Mrs hand got dizzy
and stopped for a bit.

Don't stop Mr long hand and
Mrs short hand, we need to know
when to go to school!



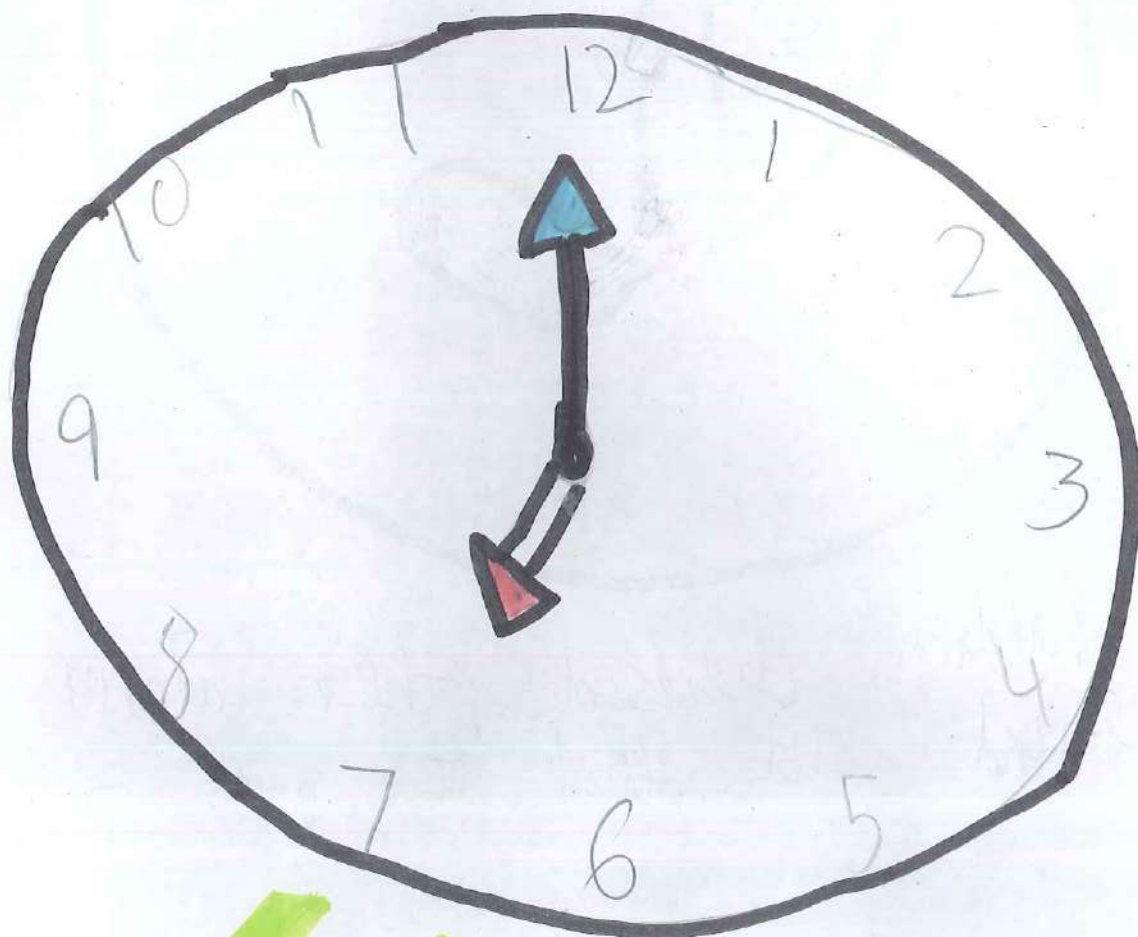
I'M SO
DIZZY!

Mr and Mrs hand said:



The children checked their alarm clock
and found out that it was 7 o'clock.

Mrs hand moved to 7 hour and
Mr hand went to 12 hour because
O'clock means Mr long hand is at 12.



A few hours later the same thing happened again. The children came and told the hands that it was lunch time and that they should go to 12:15.



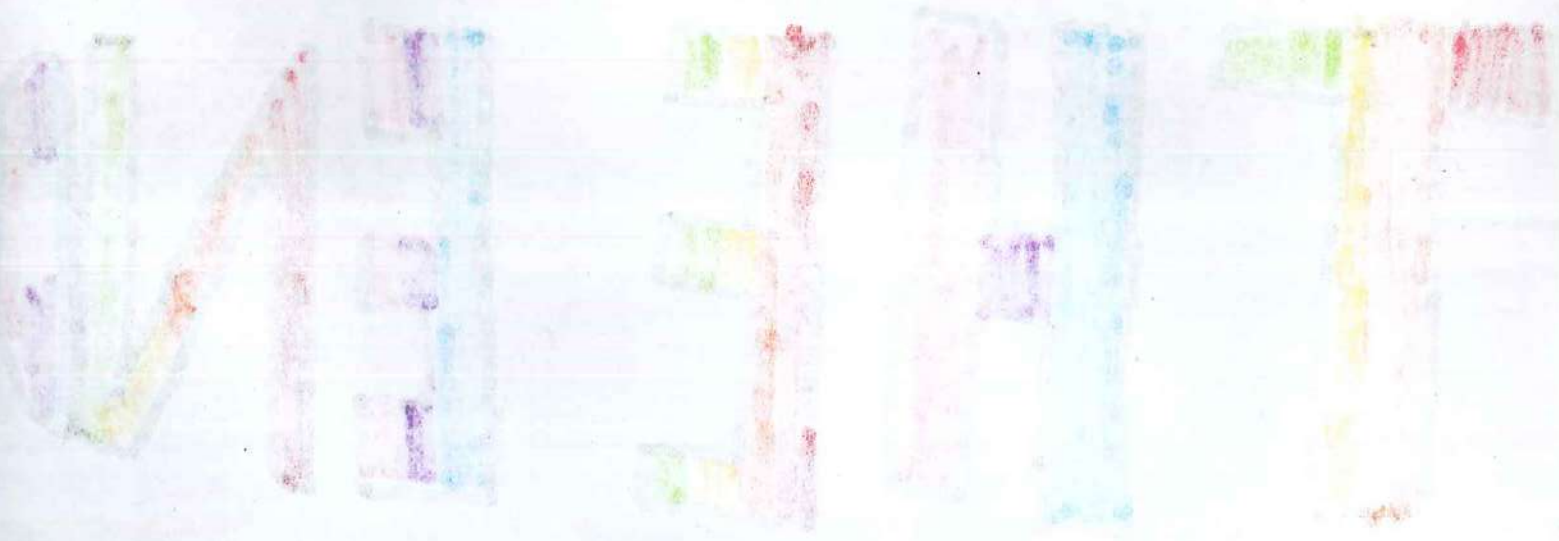
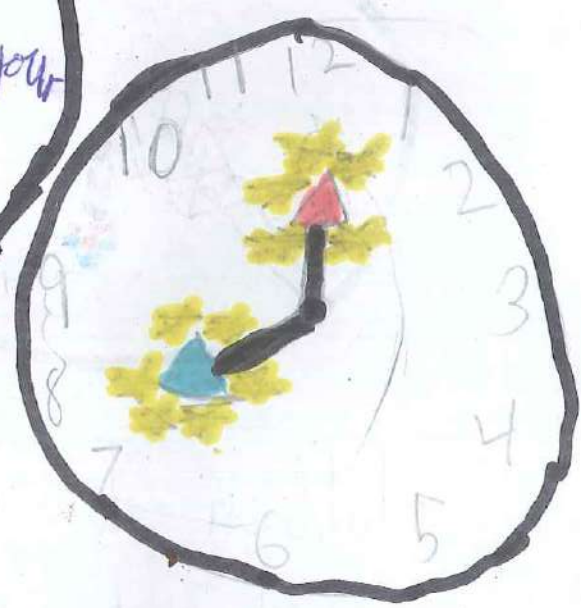
So Mrs Short hand moved to 12 but
insted of 12 again, Mr long hand went
to 3 because there are 15 minutes in
12:15 and each bridge takes 5 minutes
to cross so 3 bridges of 5 minutes is 15 minutes.

15 minutes

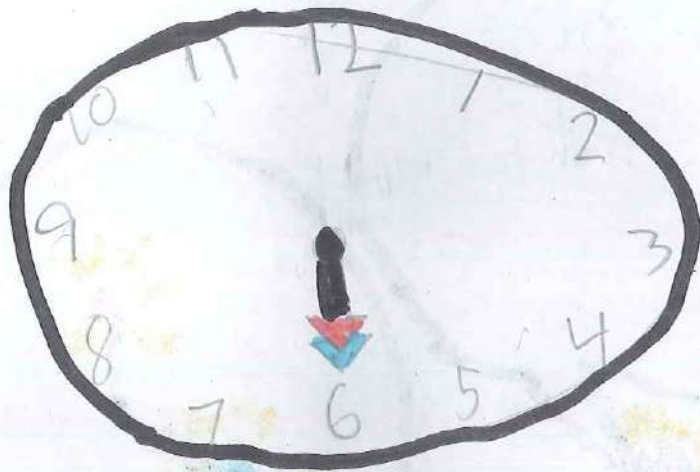


At 6:30 in the night the hands
Stopped again! Quick move to your positions!
the children said.

It's 6:30
Please go back to your
right places.



Mr long hand moved to 6 and Mrs
Short went to 6 because bridges of
5 minutes $\times 6 = 30$ minutes and there are 30 minutes
in 6:30.



The children looked at the clock
and realised it was time for
bed. "Goodnight!" exclaimed
the children.
"Goodnight!" Mr and Mrs hand shouted back.

THE END



AROUND The

clock

Mr and Mrs hand
live in the clock, but
what happens when
they get a bit dizzy
and stop. Will they be
able to make time right
again?

T 11:30 5:10 6:20
6:30 4:10 5:20
8:45
7:16
9:27

I 4:10 7:28
6:30 8:49
12:17
1:11
2:59
3:15
4:16 9:18

M 12:30 3:10 6:55
11:20
6:15 6:45

E 10:20
8:50
2:15 4:35
11:45
3:00 4:50

4 + £8.99

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