

1)

2)

$560 \div 10 = 56$	$340 \div 10 = 34$	$1300 \div 10 = 130$	$1100 \div 10 = 110$
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1) False $200\text{cm} \div 10 = 20\text{cm}$

True $4630 \div 10 = 463$

False $1500 \div 10 = 150$
 $550 \div 10 = 55$
 $1550 \div 10 = 155$
 $150 > 55 < 155$

2) Stefan is correct. Accept an explanation of Mara's mistake, such as Mara has only divided the tens by 10 but hasn't divided the hundreds by 10.

1) If any age other than 100 is selected for Grandad, Olivia's age will not be a whole number of years.
 Grandad: 100 years old
 Olivia: 10 years old
 Dad: 50 years old
 Ben: 1 year old
 Jack: 5 years old

2) If the Mia was using the number 1100, they would get the answer 11. If Jacob also used 1100, they would get the answer 110. Therefore, the following starting numbers are possible: 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800 and 1900.