Divide 2 Digits by 1 Digit 1

1a. Three children have answered 48 ÷ 4.

Holly	Elise	Jack
11	12	13

Who is correct? Explain how you know.

R

2a. Which calculation is the odd one out?

88 ÷ 4 =

55 ÷ 5 =

44 ÷ 2 =

66 ÷ 3 =

PS

3a. Match the following statements with the correct card.

Ellie

My calculation is solved correctly.

Georgia

My calculation is solved incorrectly.

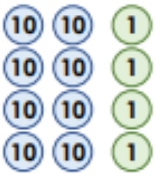
44 ÷ 4 = 11

33 ÷ 3 = 9

PS

Divide 2 Digits by 1 Digit 1

1b. Three children have answered 84 ÷ 4.



Olive	Frank	Kari
22	21	23

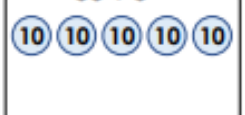
Who is correct? Explain how you know.

R

2b. Which calculation is the odd one out?

44 ÷ 4 =

50 ÷ 5 =



22 ÷ 2 =

33 ÷ 3 =

PS

3b. Match the following statements with the correct card.

Cameron

My calculation is solved correctly.

Harriet

My calculation is solved incorrectly.

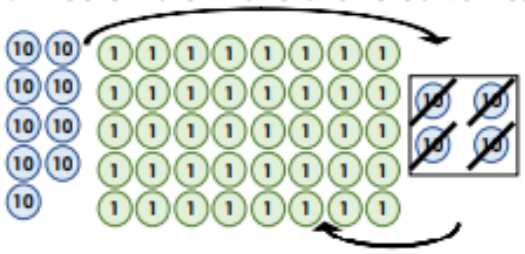
66 ÷ 6 = 11

66 ÷ 3 = 21

PS

Divide 2 Digits by 1 Digit 1

4a. Three children have answered 90 ÷ 5.



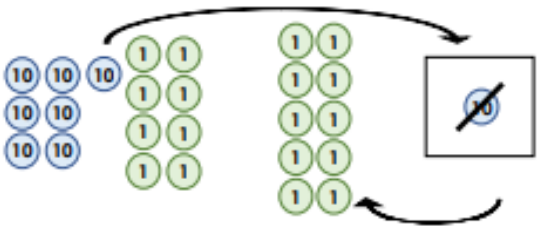
Bill	Jane	Tom
15	9	18

Who is correct? Explain how you know.

R

Divide 2 Digits by 1 Digit 1

4b. Three children have answered 78 ÷ 6.



Molly	Ben	Lara
13	14	12

Who is correct? Explain how you know.

R

5a. Which calculation is the odd one out?

56 ÷ 4 =

70 ÷ 5 =

45 ÷ 3 =

84 ÷ 6 =

98 ÷ 7 =

PS

5b. Which calculation is the odd one out?

48 ÷ 3 =

64 ÷ 4 =

96 ÷ 6 =

80 ÷ 5 =

84 ÷ 7 =

PS

6a. Match the following statements with the correct card.

Harry

My calculation needs no exchange.

Sandra

My calculation is solved incorrectly.

Paul

My calculation needs to exchange.

96 ÷ 8 = 12	65 ÷ 6 = 11	84 ÷ 4 = 21

PS

6b. Match the following statements with the correct card.

Alice

My calculation needs no exchange.

Daniel

My calculation is solved incorrectly.

Kavita

My calculation needs to exchange.

84 ÷ 7 = 12	88 ÷ 4 = 22	92 ÷ 4 = 24

PS

Divide 2 Digits by 1 Digit 1

7a. Three children have completed a calculation where both missing digits are the same. They have recorded the digit that they think is missing.

4 ☐ ÷ 9 = ☐

Amy	John	Karl
6	5	7

Who is correct? Explain how you know.

R

Divide 2 Digits by 1 Digit 1

7b. Three children have completed a calculation where both missing digits are the same. They have recorded the digit that they think is missing.

6 ☐ ÷ 6 = 1 ☐

May	Tim	Liam
2	1	0

Who is correct? Explain how you know.

R

8a. Create three calculations where a 2-digit number is divided by a 1-digit number to make the following statements true.

- The answer to calculation B is double the answer to calculation A.
- The answer to calculation C is less than calculation B but greater than calculation A.

A.	B.	C.

PS

8b. Create three calculations where a 2-digit number is divided by a 1-digit number to make the following statements true.

- The answer to calculation B is three times the answer to calculation A.
- The answer to calculation C is less than calculation B but greater than calculation A.

A.	B.	C.

PS

9a. Complete the calculations and match the following statements.

Nick — My answer is an even number.

Leila — My answer is less than 12.

Patsy — My calculation creates a number with the digit sum of 4.

☐9÷9 = 1☐	91÷7 = ☐	☐4÷6 = 1☐

PS

9b. Complete the calculations and match the following statements.

Victor — My answer creates a number with the digit sum of 3.

Joshua — My answer is greater than 12.

Graham — My answer has the same tens and ones digit.

☐1÷7 = 1☐	☐7÷7 = 1☐	72÷6 = ☐

PS