LEARNING OBJECTIVE: **To solve DIVISION (÷) problems using formal 'Bus Stop' method**

SUCCESS CRITERIA:

To use **bus stop method to divide** 2 digit by a 1 digit (TU÷U) with remainders using x2 tables only

TODAY I WORKED: **Independently** **Peer to Peer** **With Group** **With Adult Support**

PUPIL COMMENT/RESPONSE:

$2\overline{)41}$ $2\overline{)36}$ $2\overline{)54}$

$2\overline{)32}$ $2\overline{)78}$ $2\overline{)63}$

$2\overline{)29}$ $2\overline{)47}$ $2\overline{)58}$

$2\overline{)90}$ $2\overline{)85}$ $2\overline{)21}$

$2\overline{)33}$ $2\overline{)55}$ $2\overline{)59}$

LEARNING OBJECTIVE: To solve DIVISION (÷) problems using formal 'Bus Stop' method

SUCCESS CRITERIA:

To use **bus stop method to divide** 2 digit by a 1 digit (TU÷U) with remainders using x2 tables only

TODAY I WORKED: Independently Peer to Peer With Group With Adult Support

PUPIL COMMENT/RESPONSE:

$2\overline{)42}$ $2\overline{)68}$ $2\overline{)94}$

$2\overline{)16}$ $2\overline{)30}$ $2\overline{)18}$

$2\overline{)32}$ $2\overline{)54}$ $2\overline{)36}$

$2\overline{)61}$ $2\overline{)29}$ $2\overline{)52}$

$2\overline{)57}$ $2\overline{)31}$ $2\overline{)23}$

LEARNING OBJECTIVE: To solve DIVISION (÷) problems using formal 'Bus Stop' method

SUCCESS CRITERIA:

To use **bus stop method to divide** 2 digit number by a 1 digit number (TU÷U) with remainders using x2, x3, x4 and x5 tables only

TODAY I WORKED: Independently Peer to Peer With Group With Adult Support

PUPIL COMMENT/RESPONSE:

$2\overline{)32}$ $2\overline{)58}$ $2\overline{)74}$

$3\overline{)42}$ $3\overline{)75}$ $3\overline{)92}$

$4\overline{)52}$ $4\overline{)24}$ $4\overline{)64}$

$5\overline{)54}$ $5\overline{)35}$ $5\overline{)65}$

$2\overline{)93}$ $3\overline{)57}$ $4\overline{)63}$

LEARNING OBJECTIVE: **To solve DIVISION (÷) problems using formal 'Bus Stop' method**

SUCCESS CRITERIA:

To use **bus stop method to divide** 2 digit number by a 1 digit number (TU÷U) with remainders using x2, x3, x4 and x5 tables only

TODAY I WORKED: **Independently** **Peer to Peer** **With Group** **With Adult Support**

PUPIL COMMENT/RESPONSE:

$2\overline{)41}$ $2\overline{)55}$ $2\overline{)94}$

$3\overline{)76}$ $3\overline{)57}$ $3\overline{)45}$

$4\overline{)72}$ $4\overline{)56}$ $4\overline{)63}$

$5\overline{)85}$ $5\overline{)37}$ $5\overline{)99}$

$2\overline{)71}$ $3\overline{)84}$ $3\overline{)59}$

LEARNING OBJECTIVE: **To solve DIVISION (÷) problems using formal 'Bus Stop' method**

SUCCESS CRITERIA:

To use **bus stop method to divide** a 3 digit number by a 1 digit number (HTU÷U) with remainders using x2, x3, x4 and x5 tables only

TODAY I WORKED: **Independently** **Peer to Peer** **With Group** **With Adult Support**

PUPIL COMMENT/RESPONSE:

$2\overline{)164}$	$2\overline{)452}$	$2\overline{)346}$
$3\overline{)351}$	$3\overline{)756}$	$3\overline{)687}$
$4\overline{)824}$	$4\overline{)528}$	$4\overline{)683}$
$5\overline{)575}$	$5\overline{)250}$	$5\overline{)852}$
$2\overline{)714}$	$2\overline{)937}$	$3\overline{)563}$

LEARNING OBJECTIVE: **To solve DIVISION (÷) problems using formal 'Bus Stop' method**

SUCCESS CRITERIA:

To use **bus stop method to divide** a 3 digit number by a 1 digit number (HTU÷U) with remainders using x2, x3, x4 and x5 tables only

TODAY I WORKED: **Independently** **Peer to Peer** **With Group** **With Adult Support**

PUPIL COMMENT/RESPONSE:

$2\overline{)421}$ $2\overline{)546}$ $2\overline{)314}$

$3\overline{)276}$ $3\overline{)543}$ $3\overline{)916}$

$4\overline{)368}$ $4\overline{)284}$ $4\overline{)765}$

$5\overline{)850}$ $5\overline{)953}$ $5\overline{)457}$

$3\overline{)821}$ $4\overline{)595}$ $5\overline{)278}$

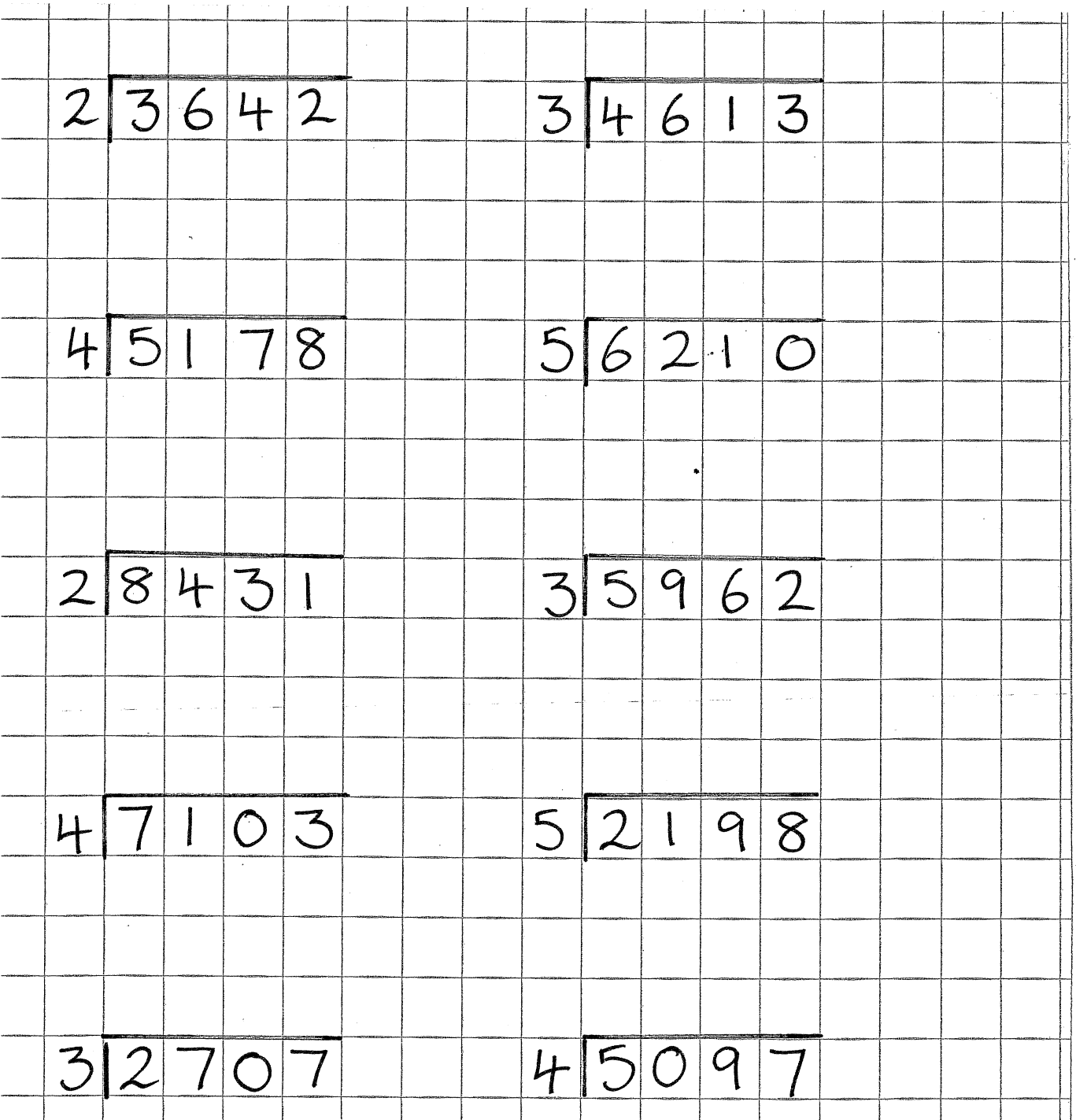
LEARNING OBJECTIVE: To solve DIVISION (÷) problems using formal 'Bus Stop' method

SUCCESS CRITERIA:

To use **bus stop method to divide** a 4 digit number by a 1 digit number (HTU÷U) with remainders using x2, x3, x4 and x5 tables only

TODAY I WORKED: **Independently** **Peer to Peer** **With Group** **With Adult Support**

PUPIL COMMENT/RESPONSE:



LEARNING OBJECTIVE: **To solve DIVISION (÷) problems using formal 'Bus Stop' method**

SUCCESS CRITERIA:

To use **bus stop method to divide** a 3 digit number by a 1 digit number (HTU÷U) with remainders using x6, x7, x8 and x9 tables only

TODAY I WORKED: **Independently** **Peer to Peer** **With Group** **With Adult Support**

PUPIL COMMENT/RESPONSE: