Task 1: L.O. To use the bus stop method to divide 4-digit numbers

##  Baldur needs your help to answer these questions!

1) $6320 \div 5=$
2) $8965 \div 5=$
3) $6573 \div 7=$
4) $7105 \div 5=$
5) $8859 \div 3=$

6) $8687 \div 7=$
7) $5532 \div 6=$
8) $7266 \div 6=$
9) $4074 \div 6=$
10) $6692 \div 2=$

## 

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Please use the answers on the next page to self-mark task 1.

Task 2: If you would like a division challenge, there is more!
To further strengthen your division skills - have a go at dividing 5 digit numbers! In our Hurdling Hexagons folder, you will find:
'Task 4 Challenge - 5 digits division'
Enjoy!

## ANSWERS:

Task 1: L.O. To use the bus stop method to divide 4-digit numbers


1) 1264
2) 1793
3) 939
4) 1421
5) 2953
6) 1241
7) 922
8) 1211
9) 679
10) 3346

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