Name: _____

Short Multiplication- Multiple of 10: Missing number

40	50	60	40
× ☐	× ☐	× ☐	× ☐
200	200	240	80

30	10	80	30
× ☐	× ☐	× ☐	× ☐
60	80	560	120

70	80	40	90
× ☐	× ☐	× ☐	× ☐
280	640	160	270

Working mathematically

1) 350 children need to be transported to the oval for the athletics carnival. Each bus is licenced to carry 50 children.
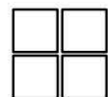How many buses need to be booked? _____
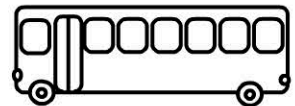
2) The hardware shop sells nails in boxes of 90. We have estimated that we need 450 nails to complete our construction.
How many boxes will we need to buy? _____

3) Floor tiles come in boxes of 40. We have estimated that we need no more than 320 tiles to cover our living room.
How many boxes do we need to buy? _____

4) We need to supply each child in a grade of 60 with exercise books. If we have 480 books , how many does each child get? _____

5) A lift can transport 20 people at a time. How many full loads will it need to make to transport 180 people? _____

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