## DIVISION PROBLEMS 4.1C

Work out the answers to these division problems involving sharing and grouping.

| 1) Divide 133 children into teams of 7. <br> ow many teams? |
| :--- |
| 2) Share out 104 playing cards between 8 <br> people. <br> How many cards will each person get? |
| 3) Divide 192 eggs into boxes of 6 eggs. <br> How many boxes can I fill? |
| 4) Share 162 chocolates between 9 children. <br> How many chocolates each? |
| 5) Divide 272 pencils into packs of 8. |
| How many packets will I make? |

## DIVISION PROBLEMS 4.1C ANSWERS

| 1) Divide 133 children into teams of 7. ow many teams? | $133 \div 7=19$ <br> There would be 19 teams. |  |
| :---: | :---: | :---: |
| 2) Share out 104 playing cards between 8 people. <br> How many cards will each person get? | $104 \div 8=13 \text {. }$ <br> There would be 13 cards each. |  |
| 3) Divide 192 eggs into boxes of 6 eggs. How many boxes can I fill? | $192 \div 6=32$ <br> You can fill 32 boxes. |  |
| 4) Share 162 chocolates between 9 children. How many chocolates each? | $162 \div 9=31$ <br> Each child would get 31 chocolates. | $\text { E } 89$ |
| 5) Divide 272 pencils into packs of 8 . How many packets will I make? | $272 \div 8=34$ <br> You would make 34 packets. |  |
| 6) Share out 259 bones between 7 dogs. How many bones will each dog get? | $259 \div 7=37$ <br> Each dog would get 37 bones. | $\operatorname{mic}_{\substack{0}}$ |

