## DIVISION PROBLEMS 4.3B

Work out the answers to these division problems.
Remember to interpret the answer in the context of the problem.

| 1) 119 children get into teams of 4. <br> How many teams of 4 can they make? <br> How many children will not be in a team of 4? |  |
| :--- | :--- |
| 2) It takes the Earth 24 hours to spin once on <br> its axis. <br> How many complete spins can it make in 100 <br> hours? |  |
| 3) A school bus can carry 50 children. <br> How many buses are needed to transport 237 <br> children? |  |
| 4) A piece of rope is 100 m long. <br> How many 7m long pieces can I cut from it? |  |
| 5) Captain has 150 gold coins which he shares <br> out between his crew of 9 . He takes the <br> remainder of the coins himself. <br> How many coins does each member get? <br> How many coins does Captain get? |  |
| 6) How many complete weeks are there in 131 <br> days? |  |

## DIVISION PROBLEMS 4.3B ANSWERS



| 1) 119 children get into teams of 4. <br> How many teams of 4 can they make? <br> How many children will not be in a team of 4 ? | $\frac{119 \div 4=29 r 3 .}{\text { There will be } 29}$ teams <br> $\frac{\text { of } 4 .}{3 \text { children will not be }}$ |
| :--- | :--- | :--- |
| in a team of 4. |  |,

