MATHS WORKSHEETS FOR CLASS 3
DIVISION SUMS

FILL IN THE BLANKS WITH THE APPROPRIATE ANSWER.

(1) $73 \div 4$

QUOTIENT = _____ REMAINDER = _____

(2) $123 \div 6$

QUOTIENT = _____ REMAINDER = _____

(3) $68 \div 8$

QUOTIENT = _____ REMAINDER = _____

(4) $97 \div 5$

QUOTIENT = _____ REMAINDER = _____

(5) $845 \div 2$

QUOTIENT = _____ REMAINDER = _____

(6) $41 \div 2$

QUOTIENT = _____ REMAINDER = _____

(7) $64 \div 4$

QUOTIENT = _____ REMAINDER = _____

(8) $50 \div 7$

QUOTIENT = _____ REMAINDER = _____

(9) $74 \div 8$

QUOTIENT = _____ REMAINDER = _____

(10) $6 \div 6$

QUOTIENT = _____ REMAINDER = _____

(11) $91 \div 10$

QUOTIENT = _____ REMAINDER = _____

(12) $69 \div 3$

QUOTIENT = _____ REMAINDER = _____

(13) $57 \div 9$

QUOTIENT = _____ REMAINDER = _____

(14) $121 \div 11$

QUOTIENT = _____ REMAINDER = _____

(15) $92 \div 8$

QUOTIENT = _____ REMAINDER = _____

(16) $78 \div 7$

QUOTIENT = _____ REMAINDER = _____

(17) $263 \div 2$

QUOTIENT = _____ REMAINDER = _____

(18) $126 \div 5$

QUOTIENT = _____ REMAINDER = _____

(19) $31 \div 7$

QUOTIENT = _____ REMAINDER = _____

(20) $964 \div 3$

QUOTIENT = _____ REMAINDER = _____

MATHS WORKSHEETS FOR CLASS 3
DIVISION SUMS

CORRECT ANSWERS

(1) $73 \div 4$

QUOTIENT = __18__ REMAINDER = __1__

(2) $123 \div 6$

QUOTIENT = __20__ REMAINDER = __3__

(3) $68 \div 8$

QUOTIENT = __8__ REMAINDER = __4__

(4) $97 \div 5$

QUOTIENT = __19__ REMAINDER = __2__

(5) $845 \div 2$

QUOTIENT = __422__ REMAINDER = __1__

(6) $41 \div 2$

QUOTIENT = __20__ REMAINDER = __1__

(7) $64 \div 4$

QUOTIENT = __16__ REMAINDER = __0__

(8) $50 \div 7$

QUOTIENT = __7__ REMAINDER = __1__

(9) $74 \div 8$

QUOTIENT = __9__ REMAINDER = __2__

(10) $6 \div 6$

QUOTIENT = __1__ REMAINDER = __0__

(11) $91 \div 10$

QUOTIENT = __9__ REMAINDER = __1__

(12) $69 \div 3$

QUOTIENT = __23__ REMAINDER = __0__

(13) $57 \div 9$

QUOTIENT = __6__ REMAINDER = __3__

(14) $121 \div 11$

QUOTIENT = __11__ REMAINDER = __0__

(15) $92 \div 8$

QUOTIENT = __11__ REMAINDER = __4__

(16) $78 \div 7$

QUOTIENT = __11__ REMAINDER = __1__

(17) $263 \div 2$

QUOTIENT = __131__ REMAINDER = __1__

(18) $126 \div 5$

QUOTIENT = __25__ REMAINDER = __1__

(19) $31 \div 7$

QUOTIENT = __4__ REMAINDER = __3__

(20) $964 \div 3$

QUOTIENT = __321__ REMAINDER = __1__