Primary Math: Operations and Algebraic Thinking: Represent and Solve Problems:
Solve Multiplication or Division Word Problems:

Students:	Solve Multiplication or Division Word Problems:

Students: | RIT 191-200:

192 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 20; repeated subtraction; manipulatives given; numerals shown)

194 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 100; equal sharing; manipulatives given; numerals shown)

194 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 5; equal sharing)

197 Solves a multiplication word problem (1-digit factors; product ≤ 50; manipulatives given)

199 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 100; equal sharing; manipulatives given; numerals shown)

200 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 20; equal sharing)

Students: | RIT 181-190:

181 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 20; repeated subtraction; manipulatives given; numerals shown)

181 Solves a multiplication word problem (1-digit factors; product ≤ 15; manipulatives given)

182 Solves a division word problem (1-digit dividend and divisor; dividend = 5; equal sharing; manipulatives given; using numerals)

182 Solves a division word problem (1-digit dividend and divisor; dividend ≤ 10)

183 Solves a multiplication word problem (1-digit factors; product ≤ 10; manipulatives given)

183 Solves a multiplication word problem (1-digit factors; product ≤ 15; manipulatives given)

184 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 20; equal sharing; manipulatives given; numerals shown)

185 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 100; repeated subtraction; manipulatives given; numerals shown)

185 Solves a multiplication word problem (1-digit factors; product ≤ 10)

186 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 100; repeated subtraction; manipulatives given; numerals shown)

187 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 20; equal sharing; manipulatives given)

187 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 5; repeated subtraction; manipulatives given)

187 Solves a division word problem (2-digit dividend and divisor; dividend ≤ 10; repeated subtraction; manipulatives given; numerals shown)

187 Solves a multiplication word problem (1- and 2-digit factors; product ≤ 50)

190 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 20; repeated subtraction; manipulatives given; numerals shown)

190 Solves a multiplication word problem (1-digit factors; product ≤ 15; manipulatives given)

190 Solves a multiplication word problem (1-digit factors; product ≤ 20; manipulatives given)

Students: | RIT 171-180:

171 Solves a division word problem (1-digit dividend and divisor; dividend ≤ 5; equal sharing; manipulatives given)

176 Solves a division word problem (2-digit dividend and 1-digit divisor; dividend ≤ 20; equal sharing; manipulatives given; numerals shown)

177 Solves a multiplication word problem (1-digit factors; product ≤ 10; manipulatives given)

179 Solves a division word problem (1-digit dividend and divisor; dividend ≤ 5; repeated subtraction; manipulatives given; using numerals)

179 Solves a multiplication word problem (1- and 2-digit factors; product ≤ 20)

179 Solves a multiplication word problem (1-digit factors; product ≤ 20; equal sharing; manipulatives given)

180 Solves a multiplication word problem (1-digit factors; product ≤ 10; manipulatives given)

Students: | RIT 161-170:

161 Solves a division word problem (1-digit dividend and divisor; dividend ≤ 10; equal sharing; manipulatives given; numerals shown)

167 Solves a division word problem (2-digit dividend and divisor; dividend ≤ 10; equal sharing; manipulatives given; numerals shown)

170 Solves a division word problem (1-digit dividend and divisor; dividend ≤ 5; equal sharing; manipulatives given; using numerals)

Students: | RIT 151-160:

157 Solves a division word problem (1-digit dividend and divisor; dividend ≤ 10; equal sharing; manipulatives given; numerals shown)