

Addition and Subtraction

MATH FACTS AND STRATEGIES

DOUBLES	NEAR DOUBLES	10 AND SOME MORE	PRETEND A 10
COUNTING ON OR BACK	FACT FAMILIES	MAKING 10	COMBOS FOR 10

Which one would help you solve efficiently and accurately?

Multiplication and Division

MATH FACTS AND STRATEGIES

BREAK APART	NEAR SQUARES	ADDING A GROUP	DOUBLE
SQUARES	FACT FAMILIES	SUBTRACTING A GROUP	DOUBLE DOUBLE

Which one would help you solve efficiently and accurately?