

Warmup 13 Sep 2023

$$\frac{1}{2} + \frac{3}{4} = \underline{\quad}$$

$$\frac{2}{3} + \frac{3}{12} = \underline{\quad}$$

$$\frac{3}{4} \cdot \frac{2}{3} = \underline{\quad}$$

$$1\frac{1}{2} \cdot 3 = \underline{\quad}$$

NOT Handin
"Warmup"
Try without
a calculator

Problem Solve: What is the sum of all the counting numbers from 1 to 20?

$$1+2+3+\dots+\text{etc}+\dots+18+19+20 = ?$$

Problem Solve. Determine the sum of the first 10 odd numbers

$$\underbrace{1+3+5+\dots}_{\text{ten "terms"}} = ?$$

Problem Solve: Farmer Flett has 30 animals, pigs and chickens. He forgets how many of each. But he does know there is a total of 70 legs. How many chickens does farmer Flett have?

Guess and check

Problem Solve. Megan has three different dollies. How many ways can she line them up on a book shelf?

Make an organized list!