















25. It takes Kevin 40 minutes to walk between her home and her MMA. Chinard school. One morning he walked half way to school and remembered that he had left his calculator at home. He ran home. It took 5 minutes to find his calculator when he got home. Then he ran all the way to school. He runs twice as fast as He walks. How many minutes more than usual did it take for him to Anny. MMM get to school?? (c) 14 (a) 15 (d) 24 (b) 17 ||x - 3| + |x - 24||(c) 21 (d) 6 (d) 6 (a) 27(b) 8 26. If  $7 \le x \le 12$ , then, what is the value of MM Onin Cr

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33. There are two passenger trains traveling in opposite directions meet and pass each other. Each train is 1/24 miles long A. Miner and is fraveling at 50 miles per hour. How many seconds after the front parts of the trains meet will their rear parts pass each other?

Ann. (a) 3

(b) 4

(a) 187

(b) 137

C. M.M.

34. After having read Shakespeare, Ronald decides to speak in iambic pentameter. This means that he speaks in lines with 5 sets of 2 syllables each. Watson interrupts him after he has spoken 13 lines and 70% of his 14th line. How many syllables has he said?

(c) 157

(d) 167

(c) 2 (d) 9

35. It was found that A club could achieve a ratio of 2 adult members for every minor member either by inducting 24 adults or by expelling x minors. Find x.













