Missing Terms of an Arithmetic Sequence

A) Find the missing terms of each arithmetic sequence.

1) –888, –777, _____ , _____, –444, ...

2) _____, 84, 91, _____, 105, ...

3) $\sqrt{2}$, $\sqrt{32}$, $\sqrt{98}$, _____, _____, ...

4) –9.5, –8.2, _____, –5.6, _____, ...

5) –6, –1, _____, 9, _____, 19, ...

6) _____ , _____, –50, –57.5, –65, –72.5, ...

B) Find the next three terms of each arithmetic sequence.

1) 42.8, 46.4, 50, 53.6, 57.2, ...

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2) $\frac{1}{3}, \frac{13}{12}, \frac{11}{6}, \frac{31}{12}, \ldots$

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3) 4, 7.5, 11, 14.5, ...

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4) 25, 29, 33, 37, ...

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