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33. Solve the simultaneous equations:
 $2x + y = 4$ $3x + y = 14$
A. $x = -1, y = 2$ B. $x = 1, y = -2$
C. $x = -1, y = -2$ D. $x = 2, y = 2$ E. $x = 1, y = 2$

34. In the diagram below, find the largest angle

A. 60° B. 80° C. 120° D. 160° E. 220°

35. One of the following is a line of symmetry of a circle
A. Arc B. Circumference C. Chord D. Radius E. Segment

36. Find the perimeter of the unshaded portion in the figure below

A. 23cm B. 22cm C. 16cm D. 17cm
E. 13cm

37. Find the circumference of a circle whose diameter is 20cm. (Take $\pi = \frac{22}{7}$)

38. In the diagram below, find the positive difference between $\angle A$ and $\angle B$

A. 52° B. 64° C. 110° D. 120° E. 160°

39. Calculate the volume of a cylinder of height 14cm and radius 3cm.
A. 396cm^3 B. 324cm^3 C. 198cm^3 D. 172cm^3
E. 132cm^3

40. Calculate the value of x in the diagram below

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