

$$a) 0^\circ = 0^\circ \text{ rad}$$

$$b) 30^\circ = \frac{30 \cdot \tilde{\pi}}{180} = \frac{3 \tilde{\pi}}{180} = \frac{\tilde{\pi}}{6} \text{ Rad}$$

$$c) 45^\circ = \frac{45 \cdot \tilde{\pi}}{180} = \frac{\tilde{\pi}}{4} \text{ Rad}$$

$$d) 60^\circ = \frac{60 \cdot \tilde{\pi}}{180} = \frac{\tilde{\pi}}{3} \text{ Rad}$$

$$e) 90^\circ = \frac{90 \cdot \tilde{\pi}}{180} = \frac{9 \tilde{\pi}}{18}$$

$$d) 210^\circ = \frac{210 \cdot \tilde{\pi}}{18}$$

$$f) 210^\circ = \frac{180 \cdot \tilde{\pi}}{180}$$

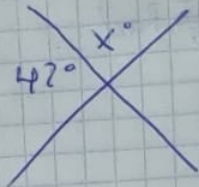
$$g) 135^\circ = \frac{135 \cdot \tilde{\pi}}{180}$$

$$h) 150^\circ = \frac{150 \cdot \tilde{\pi}}{180}$$

$$i) 20^\circ = \frac{20 \cdot \tilde{\pi}}{180}$$

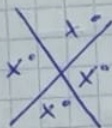
6) $x = ?$

- a) 18°
- b) 42°
- c) 90°
- d) 108°
- e) 128°



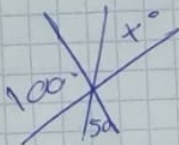
7) $x = ?$

- a) 15°
- b) 60°
- c) 90°
- d) 180°
- e) 360°



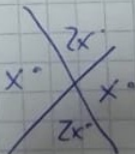
8) $x = ?$

- a) 30°
- b) 40°
- c) 60°
- d) 100°
- e) 150°



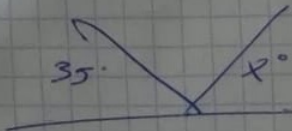
9) $x = ?$

- a) 30°
- b) 60°
- c) 90°
- d) 120°
- e) 150°



10) $x = ?$

- a) 35°
- b) 45°
- c) 55°
- d) 65°
- e) 90°



5h 45min 56s
~~4h 28min 42s~~
 10h 29min 58s

2h 49min 53s
 3h 56min 26s
 6h 46min 14s

6h 24min 54s
 7h 42 36s
 2h 15 44s
~~16h 23min 14s~~

4h 42min 2,7s
 3h 13min 2,7s
 7h 36min 4s

2h 47min 22s
 1h 40min 18s
 4h 27min 40s

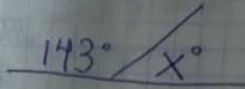
3h 14min 34s
 4h 12min 35s
 6h 18min 28s

14h 52min 57,7s



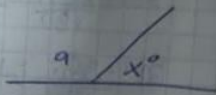
1. $x = ?$

- a) 145°
- b) 90°
- c) 42.50°
- d) 45°
- e) 35°



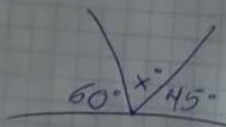
2) $x = ?$

- a) a
- b) 90°
- c) $90^\circ - a$
- d) $180^\circ - a$
- e) 180°



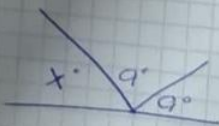
3) $x = ?$

- a) 30°
- b) 45°
- c) 45°
- d) 90°
- e) 105°



4) $x = ?$

- a) $180^\circ - a - b$
- b) $2a$
- c) $180^\circ - 2a$
- d) $180^\circ - a$
- e) $180^\circ + 2a$



5) $x = ?$

- a) 90°
- b) $180^\circ - a - b$
- c) $a + b - 180$
- d) $7 - a - b$
- e) $a + b$

