

**5-27 H981**

(Refer to figure 28.) An aircraft departs an airport in the mountain standard time zone at 1515 MST for a 2-hour 30-minute flight to an airport located in the Pacific standard time zone. What is the estimated time of arrival at the destination airport?

- A — 1645 PST.
- B — 1745 PST.
- C — 1845 PST.

calculate each of these 4 time zone problems and **CIRCLE** the correct answer.

**5-22 H981**

(Refer to figure 28 on page 5-8.) An aircraft departs an airport in the eastern daylight time zone at 0945 EDT for a 2-hour flight to an airport located in the central daylight time zone. The landing should be at what coordinated universal time?

- A — 1345Z.
- B — 1445Z.
- C — 1545Z.

**5-23 H981**

(Refer to figure 28 on page 5-8) An aircraft departs an airport in the central standard time zone at 0930 CST for a 2-hour flight to an airport located in the mountain standard time zone. The landing should be at what time?

- A — 0930 MST.
- B — 1030 MST.
- C — 1130 MST.

**5-24 H981**

(Refer to figure 28 on page 5-8.) An aircraft departs an airport in the central standard time zone at 0845 CST for a 2-hour flight to an airport located in the mountain standard time zone. The landing should be at what coordinated universal time?

- A — 1345Z.
- B — 1445Z.
- C — 1645Z.

