



TANK UNIVERSITY ... Getting a lesson in operation of a big tank are members of Headquarters and Service Compan of the 5781k Engineer Battallon now training at Camp Cooks Left to right are Sgt. Norman Baker, of 1518 Amapola; Sgt

Barra -

ANGELS OF MERCY . . . Sgt. 1/el Militon Younken is the volunteer patient of Corporal Raiph Estalano who is practicing his bandaging lessons. The men are Medics of the 578th Engineer Combat Battalaon.

SHOVEL GANG

gang is



Pvt. Paul B. Almeida and Recruit touches to a grease job in the main-GREASE 'ER UP . . othe

Jessie J. Fuckett, of Harbor City; Pvt. Elton Russell, of 1735 Date avenue; Sgt. Neal Silence, of 2372 Maricopa street; and Cpl. Rudy Flores, of 2010 West 203rd street.

Torrance Boys Learn Soldier's **Life Is Complex**

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There's more to being a soldier than just shooting and saluting; scores of Torrance youths with the 376th Engineer Combat Bat-talion are starting to realize. Be-hind every man who fires a shot at an enemy soldier are weeks, months of hard work and night-and-day drudgery. Before a soldier fires that first shot in battle he must learn how his complicated weapon functions ... what every one of several dozen parts of his rifle are doing that bullet, how to keep that weapon clean and in working order, how to repair t speedily order, how to repair it spe should it fail to function battle.

attle. **VEHICLES READY** He must learn to keep h icles in tip-top running ion so they will be ready when he needs them. He when he needs them. In learn a number of devic keeping himself clean and under adverse conditions, best physical condition will be able to carry hi of the load in the front li the case of an engineer. I learn to operate a wide of huge construction mac As a combat engineer.

learn to operate a wide variety of huge construction machines. As a combat engineer, he and his fellow soldiers will have a vide range of responsibilities to the 19.000-man division they serve. They must provide the to 100,000 galons of pure water each day for drinking, bathing, cooking, and vehicles; they must be prepared to send demolition teams into the front lines to blast pillboxes and other enemy strong points; they will build mile after mile of roads to kéép their infantry combat teams mov-ing forward against the enemy; temporry b r id ge s must be protective fire of fellow engi-protective fire of fellow engiengi pts to

out fields ... and of their work is done und protective fire of fellow nears as the enemy attem halt their important work. **THEV SHOOT, TOO** Hours of firing rilles, may guns, basokas and other w one on many kinds of ta ranges; marching several m prepare nt marches and s to learn the ng the job as n daylight; to doing the job as we as in daylight; tech for specialists in eve cooking to repairin aged tanks . . . so diers and their n mates from all ove prepare to accompl er National Guard d

vision was called to active September 1 and has since taking arduous training at C Cooke, Calif. Its ranks have filled to war strength in