(13.) sin $[\arcsin (1/2)]$ here is the problem = 1/2 cancel (14.) $\cos [\arcsin (1/2)]$ here is the problem = $\sqrt{3}/2$ use the unit circle (15.) cos [arccos $(\sqrt{3}/2)$] here is the problem $= \sqrt{3}/2$ cancel (16.) cos [arcsin $(\sqrt{3}/2)$] here is the problem = 1/2 use the unit circle (17.) sin [arccos $(\sqrt{3}/2)$] here is the problem = 1/2 use the unit circle (18.) sin $[\arccos (1/2)]$ here is the problem $= \sqrt{3}/2$ use the unit circle (19.) sin [arccos 0] here is the problem = 1 use the unit circle (20.) cos [arcsin 1] here is the problem = 0 use the unit circle (21.) sin [arccos $(\sqrt{2}/2)$] here is the problem $= \sqrt{2}/2$ use the unit circle (22.) cos [arccos 1] here is the problem = 1 cancel (23.) cos [arcsin 0] here is the problem

= 1 use the unit circle (24.) si [arccos 0] here is the problem = 1 use the unit circle (25.) sin [arccos -1] here is the problem = 0 use the unit circle (26.) cos [arsin $(-\sqrt{2}/2)$] here is the problem $-\sqrt{2}/2$ use the unit circle (27.) sin $[\arccos (-1/2)]$ here is the problem $= \sqrt{3/2}$ use the unit circle (28.) si $[\arcsin(-1/2)]$ here is the problem = -1/2 cancel (29.) cos [arccos $(-\sqrt{3}/2)$] here is the problem $= -\sqrt{3}/2$ cancel (30.) cos [arcsin -1] here is the problem = 0 use the unit circle