2-20   74 F   English & Reading & Math

21) $2 \times 80 + 2 \times 15 \times 8 = 400$

55) period

sin	2π	csc	2π
cos	2π	sec	2π
tan	π	cot	π

prod $= \dfrac{2\pi}{4} = \dfrac{\pi}{2}$

$\sin = \dfrac{1}{csc}$

$x = 90^{0} \rightarrow 1$ $x = 90^{0} \rightarrow 1$

$x = 450^{0} \rightarrow 1$ $x = 450^{0} \rightarrow 1$

56) $3 \cdot \sfrac{3}{2} = \sfrac{9}{2}$

For each coin faceup (total points for all 3 at a time)

60) bisect — through middle, two equal halves

Go to Khan for ellipse practice

$$\dfrac{x^2}{a^2} - \dfrac{y^2}{b^2} = 1$$