**INÍCIO:**



MATEMÁTICA

**LOGO**

SIGA OS COMANDOS DO LOGO QUE ESTÃO AO LADO E VÁ TRAÇANDO A LINHA COM O LÁPIS.

COMECE A DESENHAR A PARTIR DA TARTARUGA (TAT).

CADA QUADRADINHO, CORRESPONDE A 1 PASSO DA TARTARUGA.

EXEMPLO:

**PD**: PARA DIREITA

**PE**: PARA ESQUERDA

**PF**: PARA FRENTE

**PT**: PARA TRÁS

**PF 3**

**PD 90**

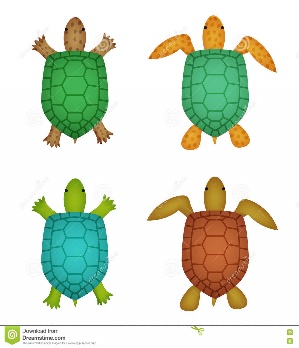
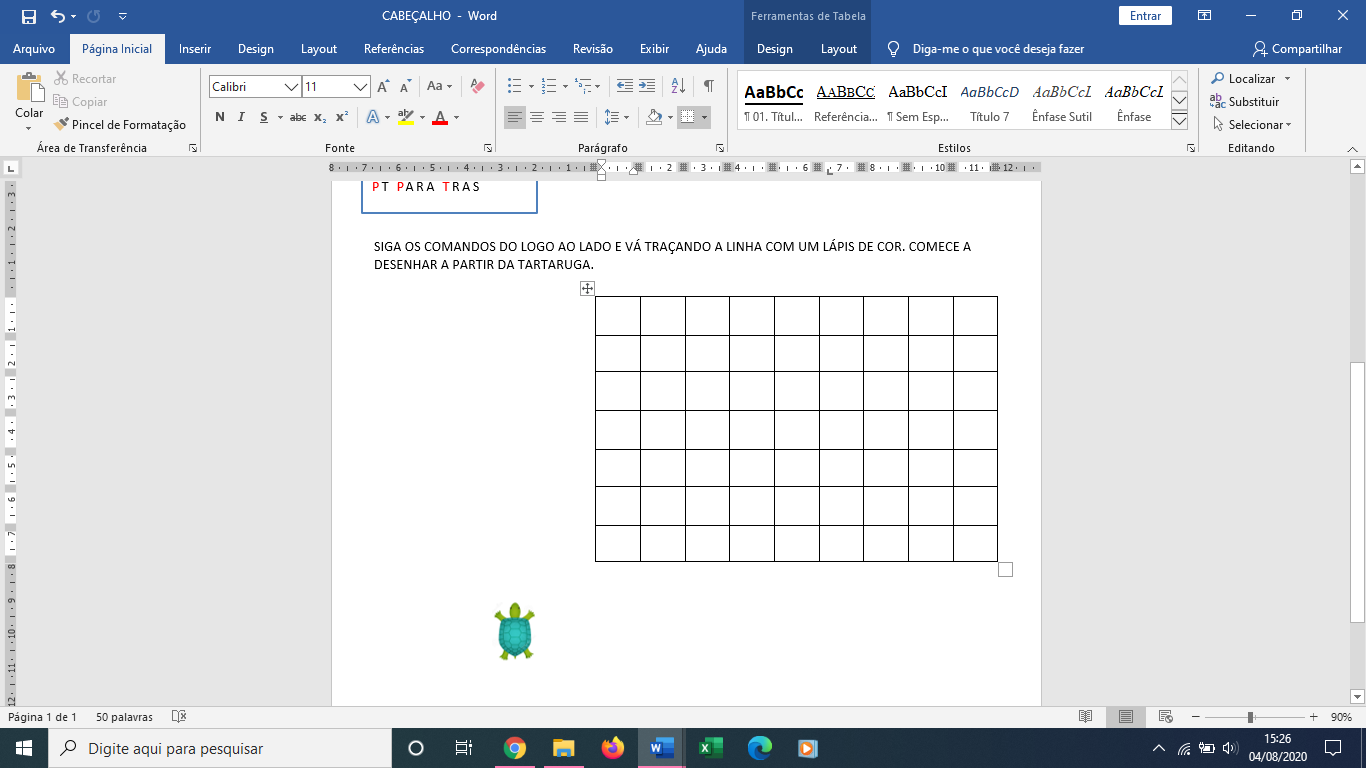
**PF 2**

**PD 90**

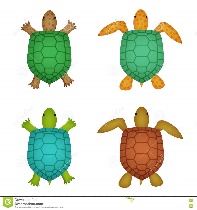
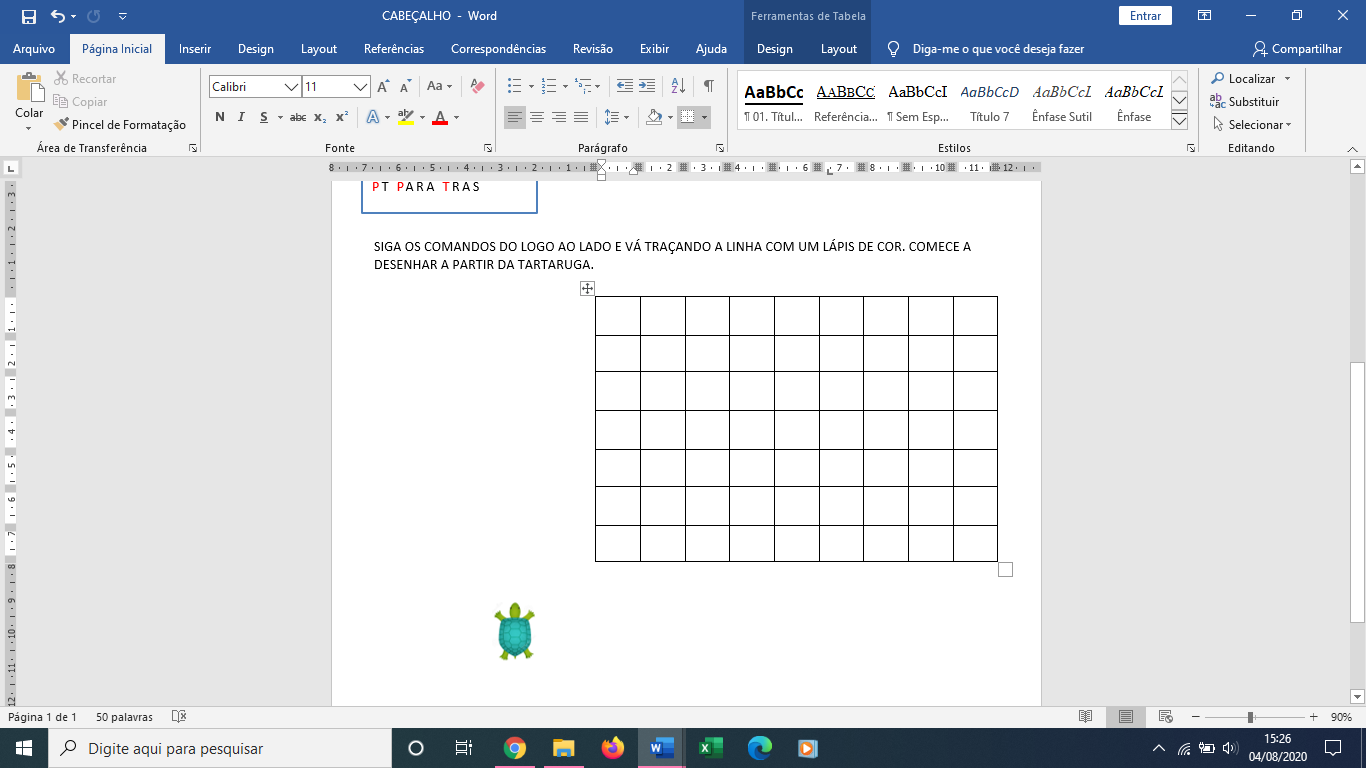
**PF 3**

**PD 90**

**PF 2**



I-SIGA OS COMANDOS E DESCUBRA QUAL FIGURA FORMARÁ.



COMANDOS:

**PF 5**

**PD 90**

**PF 5**

**PD 90**

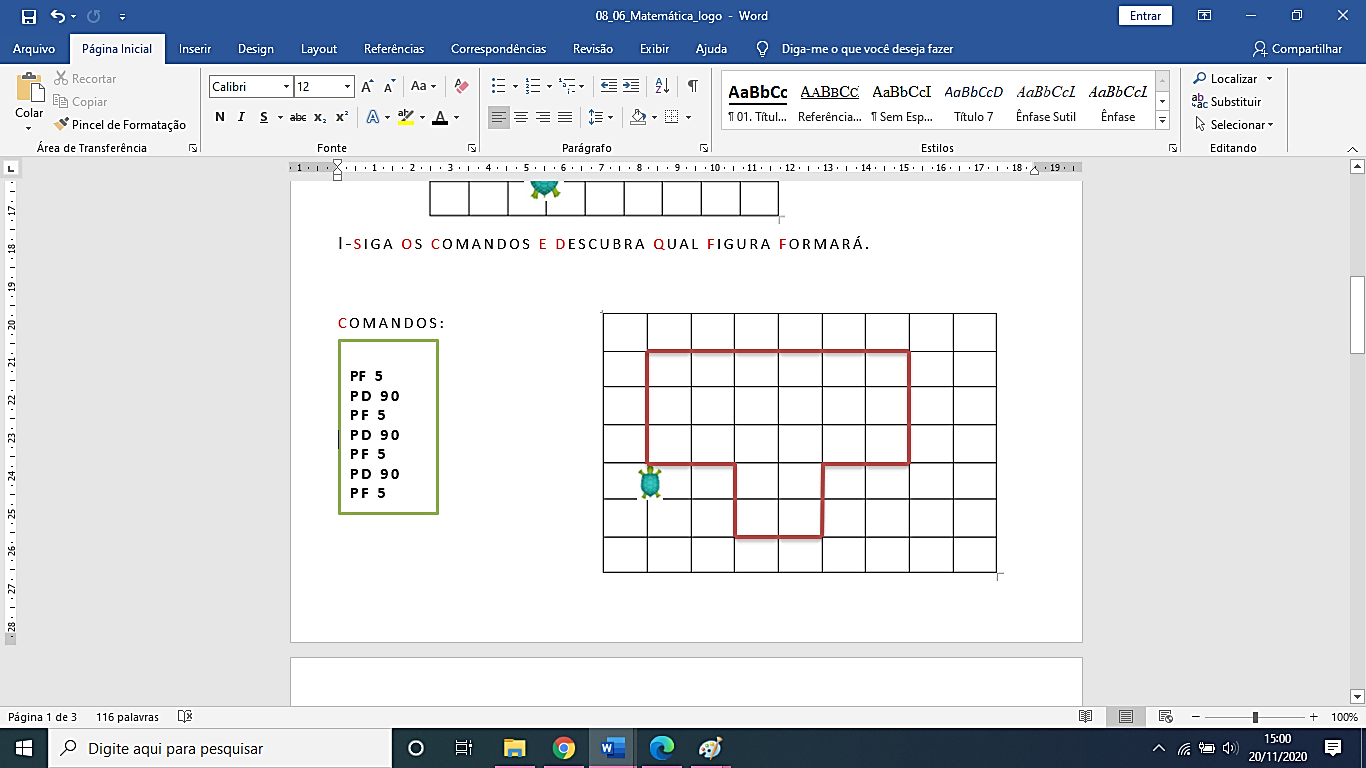
**PF 5**

**PD 90**

**PF 5**

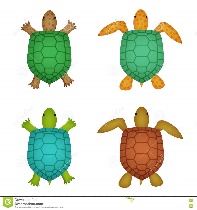
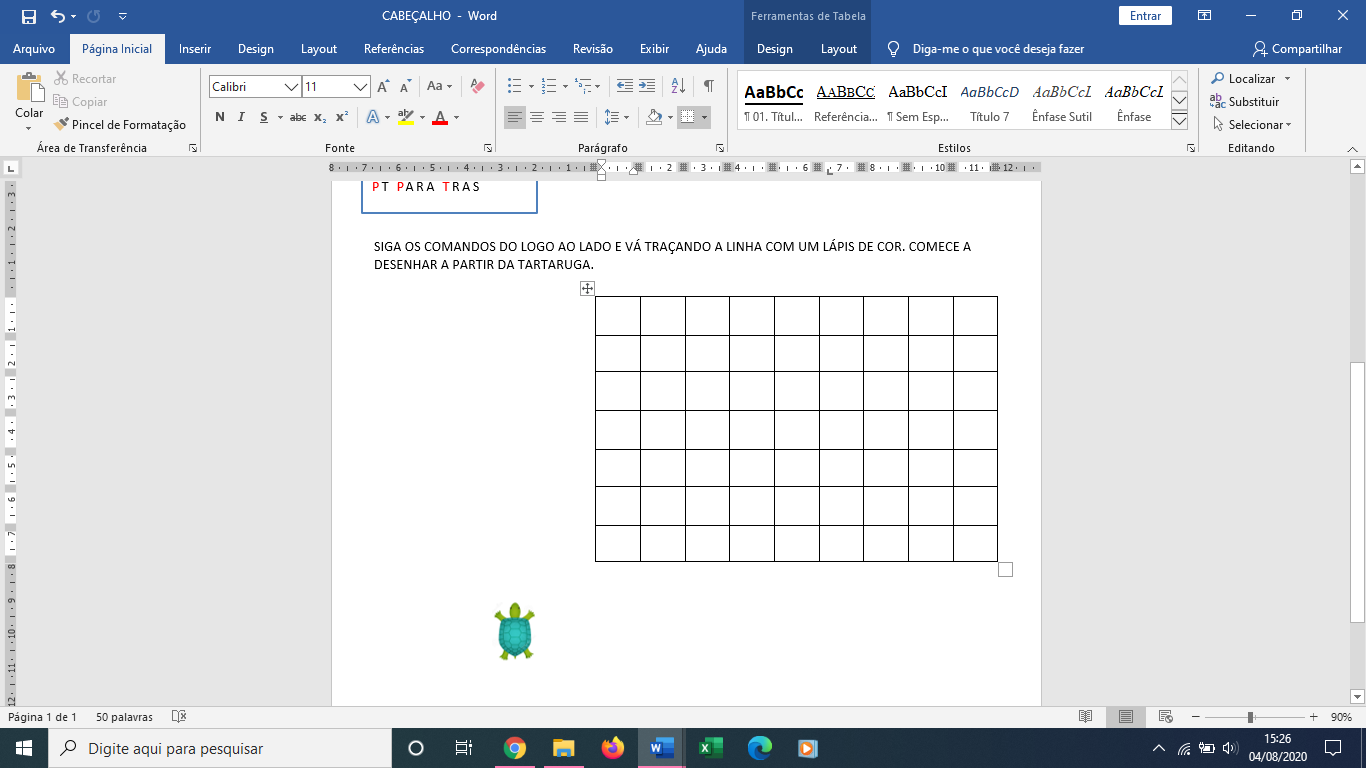
II-AGORA, EU JÁ DESENHEI A FIGURA. ESCREVA OS COMANDOS QUE EU USEI PARA FORMÁ-LA.

a)

COMANDOS:

b)

COMANDOS:



c)

COMANDOS

**PF 3**

**PD 90**

**PF 3**

**PD 90**

**PF 6**

**PE 90**

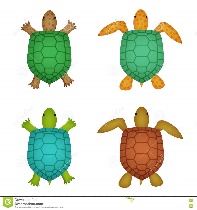
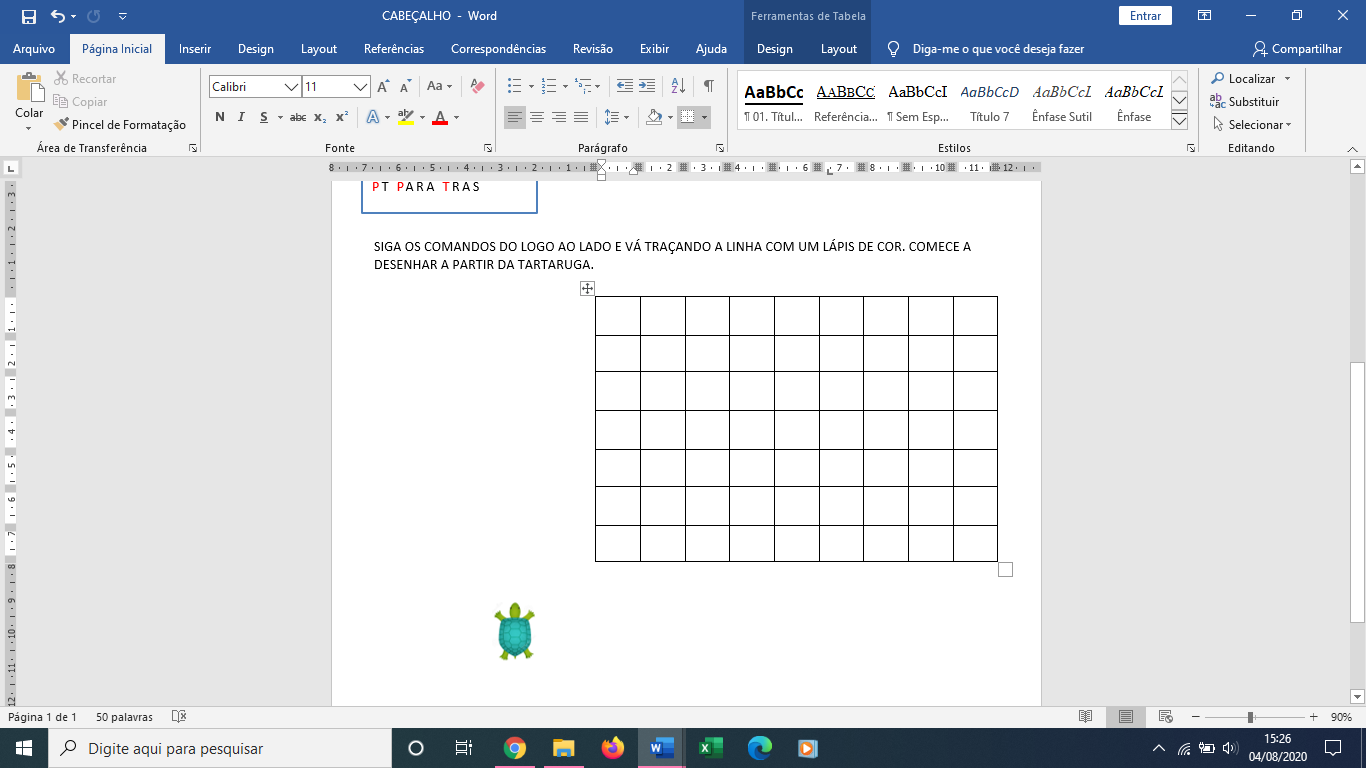
**PF 3**

**PE 90**

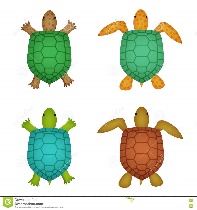
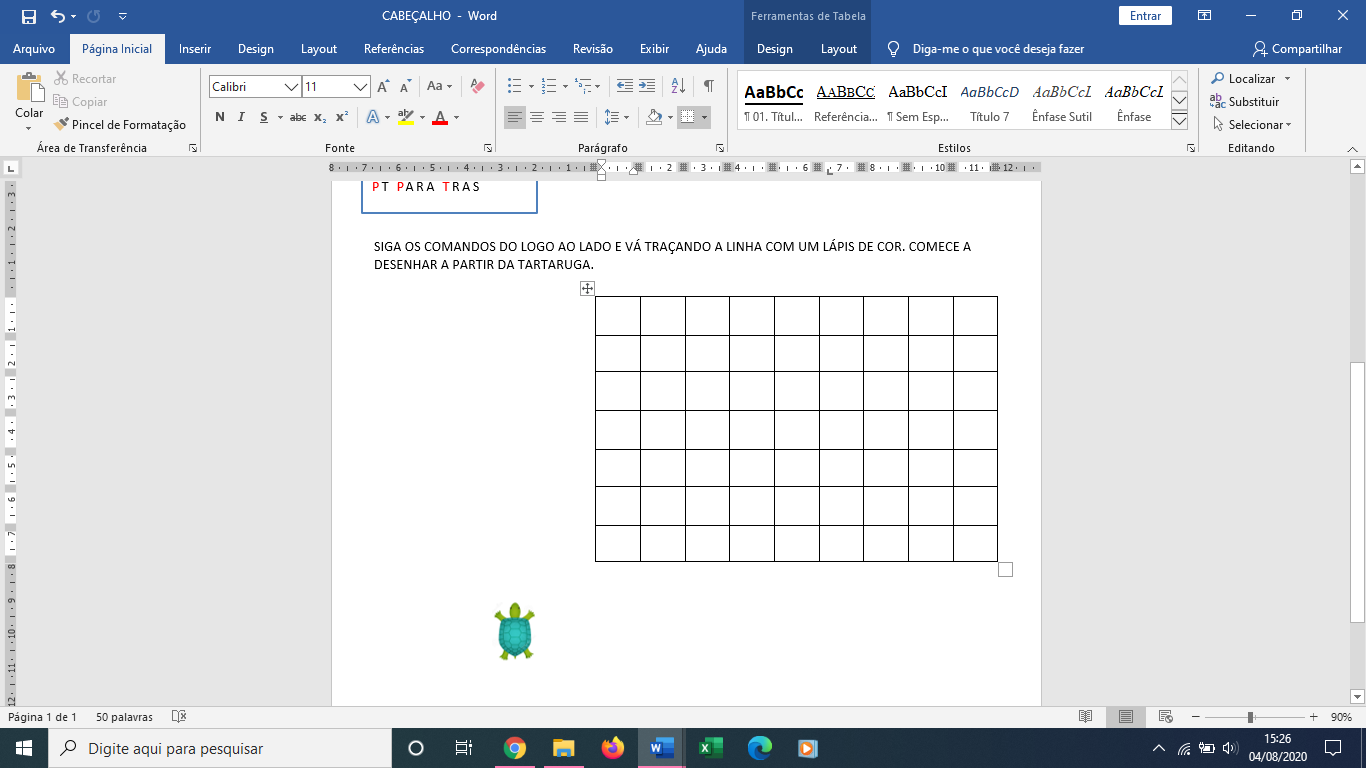
**PF 3**

**PE 90**

**PF 6**



AGORA, DESENHE UMA FIGURA E ESCREVA OS COMANDOS.



**TÉRMINO:**

