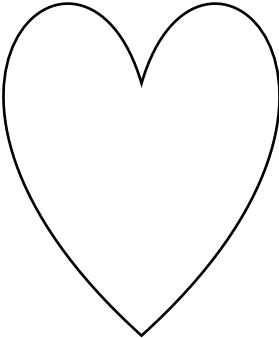
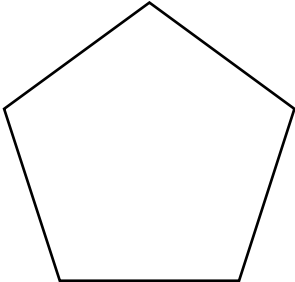
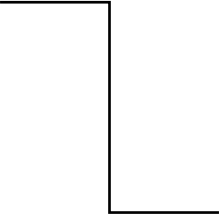
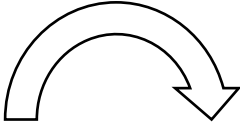
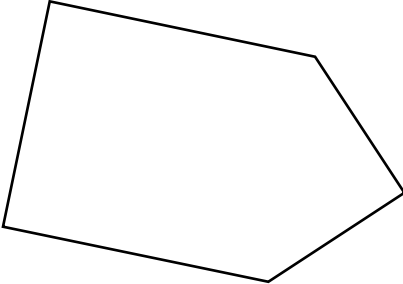
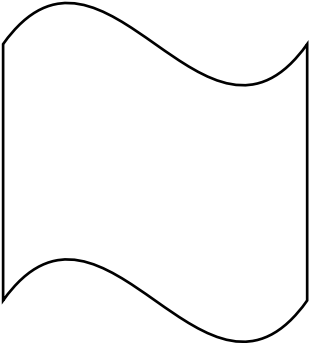
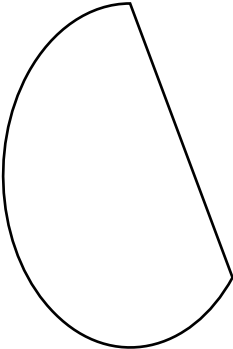
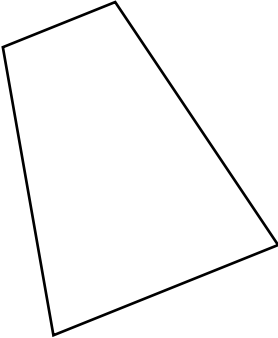
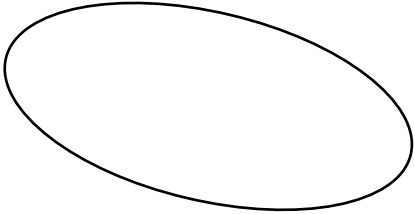
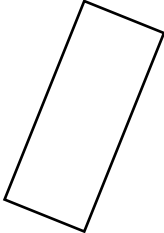


**Exercices du 09 04 2020**

***Colorie seulement les polygones (CE1 et CE2) :***



Multiplications CE1 :

$5 \times 5 =$

$4 \times 4 =$

$9 \times 5 =$

$7 \times 3 =$

$6 \times 4 =$

$7 \times 5 =$

$4 \times 3 =$

$7 \times 4 =$

$8 \times 3 =$

Multiplications CE2 :

$221 \times 5 =$

$(200 \times 5) + (20 \times 5) + (1 \times 5) =$

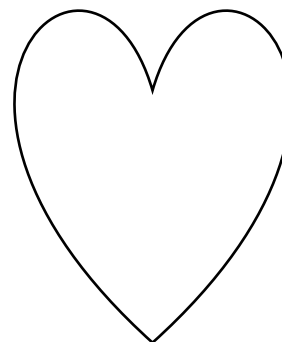
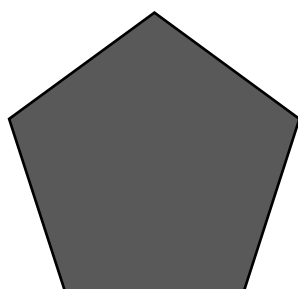
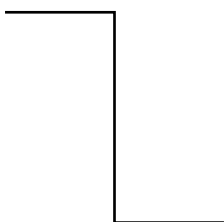
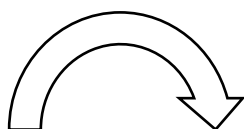
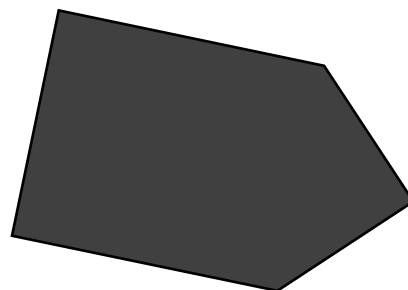
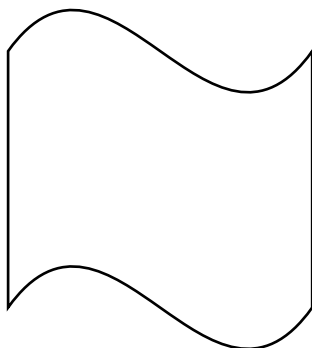
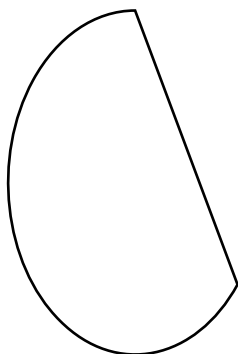
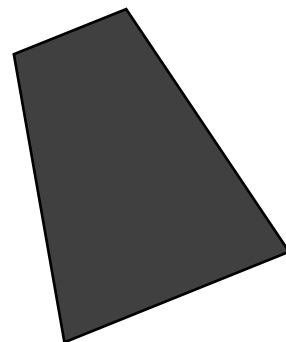
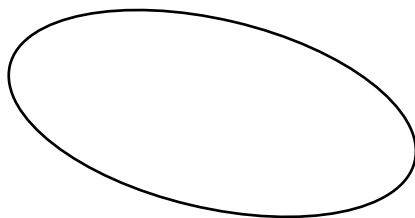
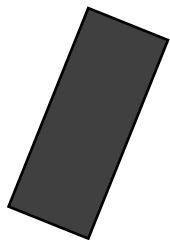
$1\ 000 + 100 + 5 = 1\ 105$

$334 \times 3 =$

$451 \times 4 =$

Exercices du 09 04 2020 CORRECTION

*Colorie seulement les polygones (CE1 et CE2) :*



Multiplications CE1 :

$5 \times 5 = 25$

$4 \times 4 = 16$

$9 \times 5 = 45$

$7 \times 3 = 21$

$6 \times 4 = 24$

$7 \times 5 = 35$

$4 \times 3 = 12$

$7 \times 4 = 28$

$8 \times 3 = 24$

Multiplications CE2 :

$221 \times 5 =$

$(200 \times 5) + (20 \times 5) + (1 \times 5) =$

$1\ 000 + 100 + 5 = 1\ 105$

$324 \times 3 =$

$(300 \times 3) + (20 \times 3) + (4 \times 3) =$

$900 + 60 + 12 = \mathbf{972}$

$451 \times 4 =$

$(400 \times 4) + (50 \times 4) + (1 \times 4) =$

$1\ 600 + 200 + 4 = \mathbf{1\ 804}$

***Je vérifie de la leçon 29 « Le passé composé »***

**1** Pendant les vacances, nous sommes allés à Biarritz.

**2** Pour éviter les embouteillages, nous avons dû partir très tôt.

**3** En arrivant au camping, mes parents ont monté les tentes.

**4** Je suis allé à la plage tous les jours avec ma sœur.

**5** Elle a ramassé des coquillages.

**6** Nous avons adoré ce séjour !