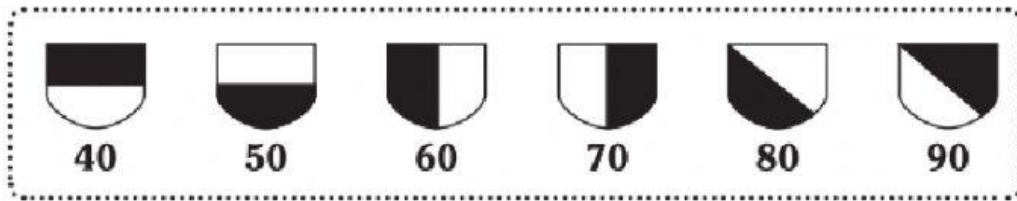


2. Resuelve las operaciones cambiando la figura por los números dados.



① $760 - \text{[diagonal shield, top-left black]} =$

⑪ $550 - \text{[diagonal shield, top-left black]} =$

② $480 - \text{[horizontal shield, top black]} =$

⑫ $920 - \text{[diagonal shield, top-left black]} =$

③ $270 - \text{[diagonal shield, top-left black]} =$

⑬ $490 - \text{[vertical shield, left black]} =$

④ $890 - \text{[vertical shield, left black]} =$

⑭ $610 - \text{[diagonal shield, top-left black]} =$

⑤ $580 - \text{[vertical shield, left black]} =$

⑮ $420 - \text{[vertical shield, left black]} =$

⑥ $360 - \text{[vertical shield, right black]} =$

⑯ $870 - \text{[diagonal shield, top-left black]} =$

⑦ $630 - \text{[vertical shield, right black]} =$

⑰ $390 - \text{[horizontal shield, top black]} =$

⑧ $920 - \text{[horizontal shield, top black]} =$

⑱ $910 - \text{[vertical shield, left black]} - \text{[diagonal shield, top-left black]} =$

⑨ $910 - \text{[vertical shield, right black]} =$

⑲ $850 - \text{[vertical shield, left black]} - \text{[horizontal shield, top black]} =$

⑩ $730 - \text{[diagonal shield, top-left black]} =$

⑳ $650 + \text{[vertical shield, left black]} - \text{[horizontal shield, top black]} =$