'Maths Golf'
Multiplication and Division game
Created by Miss Davies Year 5s - Madison Park School

Resources required:
- 2 x 10 sided dice
- Whiteboards and markers OR paper and pencils

Aim: Get the lowest score

Rules:
- Players 2+
- Any zeros rolled count as 10

Instructions:
1) Player one rolls two dice and multiplies the 2 numbers. They then record the number sentence.
   e.g 4 x 3 = 12
2) Player one then rolls one die and divides their product by this number –
   e.g 12 ÷ 2 = 6
3) If the players dividend can be divided without a remainder – they get zero points. If the players dividend results in a remainder (e.g 12 ÷ 5 = 2 r2) the player gets 2 points (or whatever the value of their remainder is). Points should be tallied to keep track.
4) First player to 20 points loses the round (this number can be adapted if required).