

Make sure you have 28 dominos by constructing this



Everyone draws 1 domino,
The highest domino will start
the game

Dominos are put back into the
pile mixed up and randomly
drawn

Player D



Highest Domino
Player A

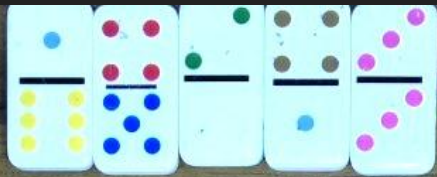


Player C



Player B

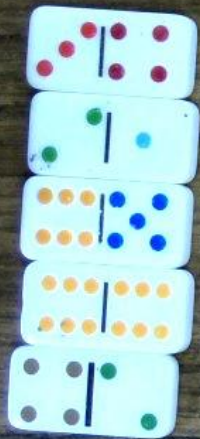




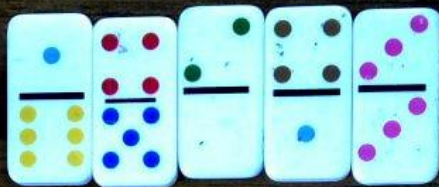
All Players draw 5
dominos

They should not
show them to the
other players

*(shown here, to let
you know how to
play the game)*

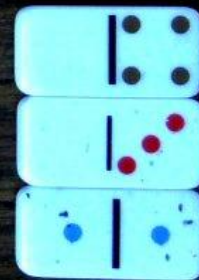
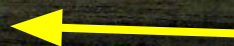


Player D
0pts



Player A
10pts

*The ends add up to 10
which is a multiple of 5,
So 10pts to player A*



Player C
0pts



Player B
0pts

Player D
0pts



Player A
10pts

1st double can be played
off from
4 directions



*The ends add up to 10
which is a multiple of 5,
So 10pts to player B*



Player C
0pts



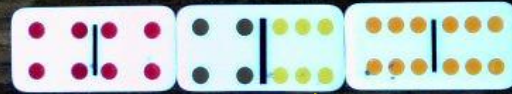
Player B
10pts

Player D
0pts



Player A
10pts

1st double can be played
off from
4 directions



*The ends add up to 10
which is a multiple of 5,
So 10pts to player C*



Player C
10pts



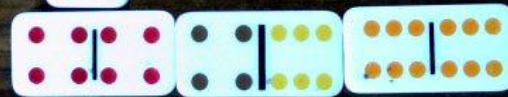
Player B
10pts

Player D
15pts

Player A
10pts



1st double can be played
off from
4 directions



*The ends add up to 15
which is a multiple of 5,
So 15pts to player D*

Player C
10pts



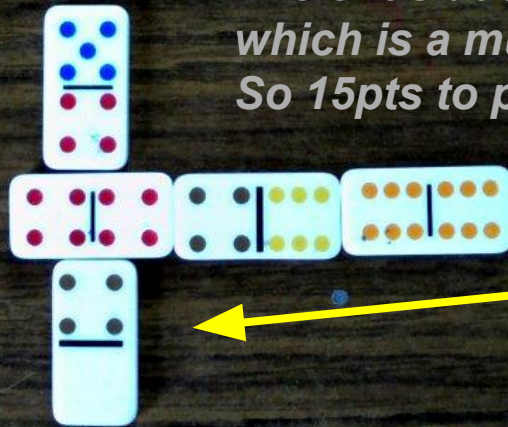
Player B
10pts

Player D
15pts

Player A
25pts



*The ends add up to 15
which is a multiple of 5,
So 15pts to player A*



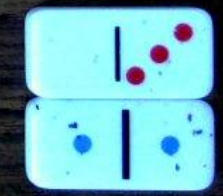
Player C
10pts

Player B
10pts



Player D
15pts

Player A
25pts

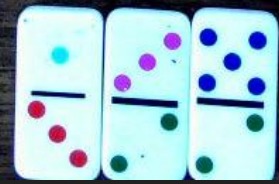


*8 is not
multiple of 5
So no pts*



Player C
10pts

Player B
10pts

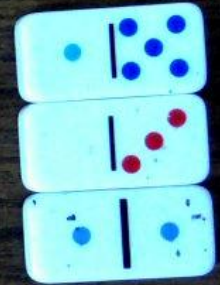


Player D
15pts

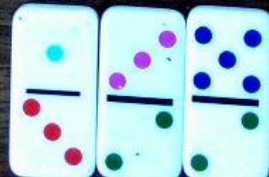


Player A
25pts

*11 is not
multiple of 5
So no pts*



Player C
10pts



Player B
10pts

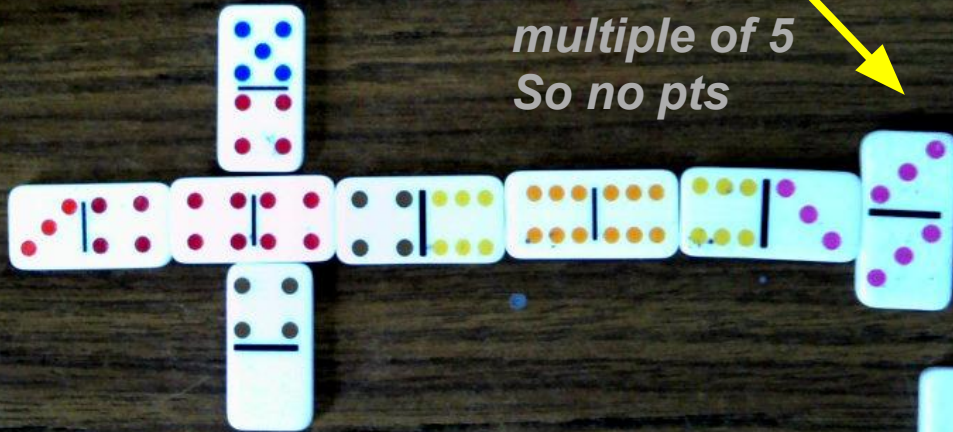
Player D
15pts

Player A
25pts



14 is not
multiple of 5
So no pts

Turn tile to
count it twice if
on an open end



Player C
10pts

Player B
10pts

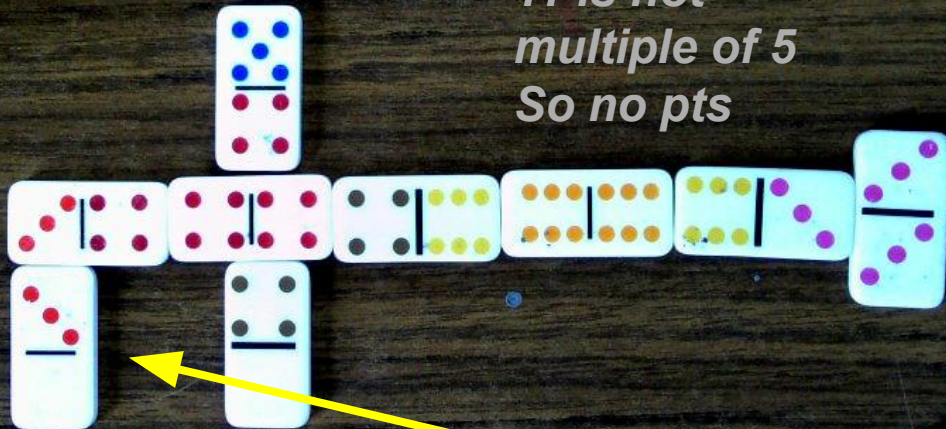


Player D
15pts

Player A
25pts



*11 is not
multiple of 5
So no pts*



Player C
10pts

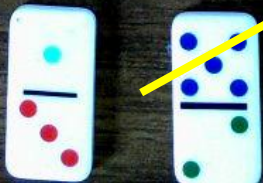
Player B
10pts





*Double is closed
Once another tile
is played*

Turn the
double tile
To make it
easier to read



Player D
15pts

Player A
25pts



*7 is not
multiple of 5
So no pts*



Player C
10pts

Player B
10pts



Player D
15pts

Player A
25pts

*9 is not
multiple of 5
So no pts*

Player C
10pts

Player B
10pts



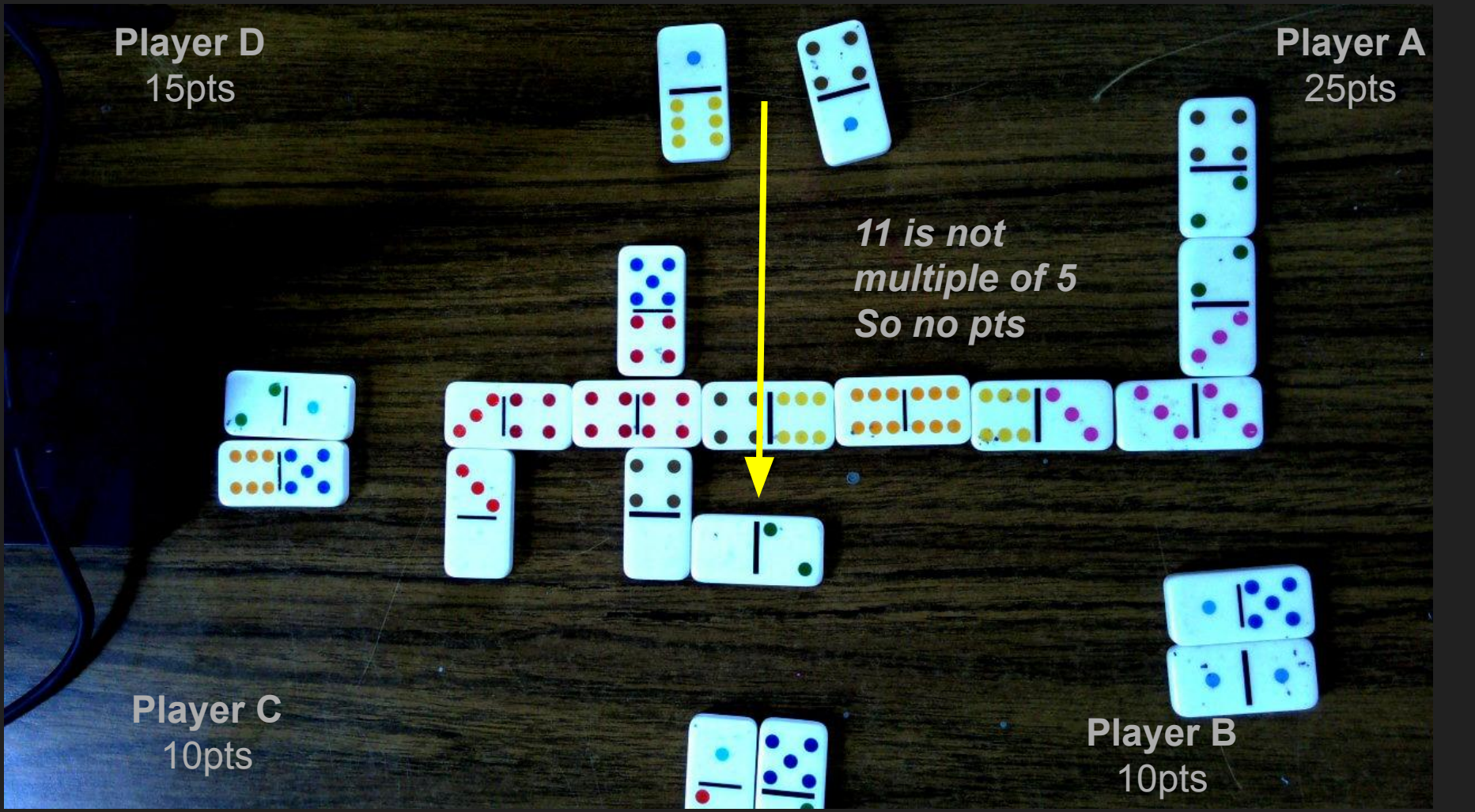
Player D
15pts

Player A
25pts

*11 is not
multiple of 5
So no pts*

Player C
10pts

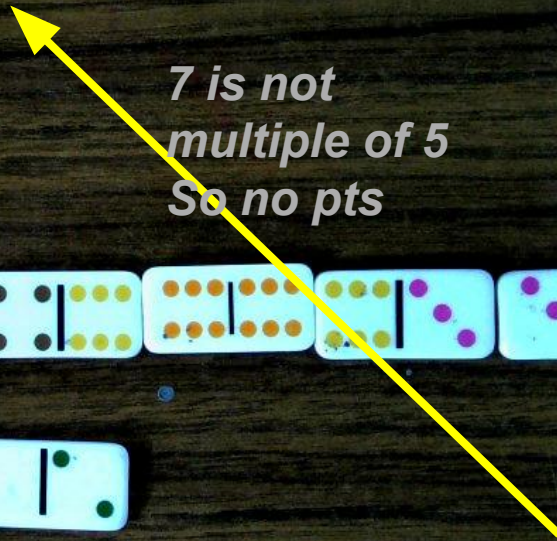
Player B
10pts



Player D
15pts

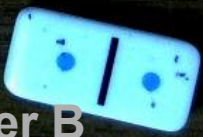
Player A
25pts

*7 is not
multiple of 5
So no pts*



Player C
10pts

Player B
10pts



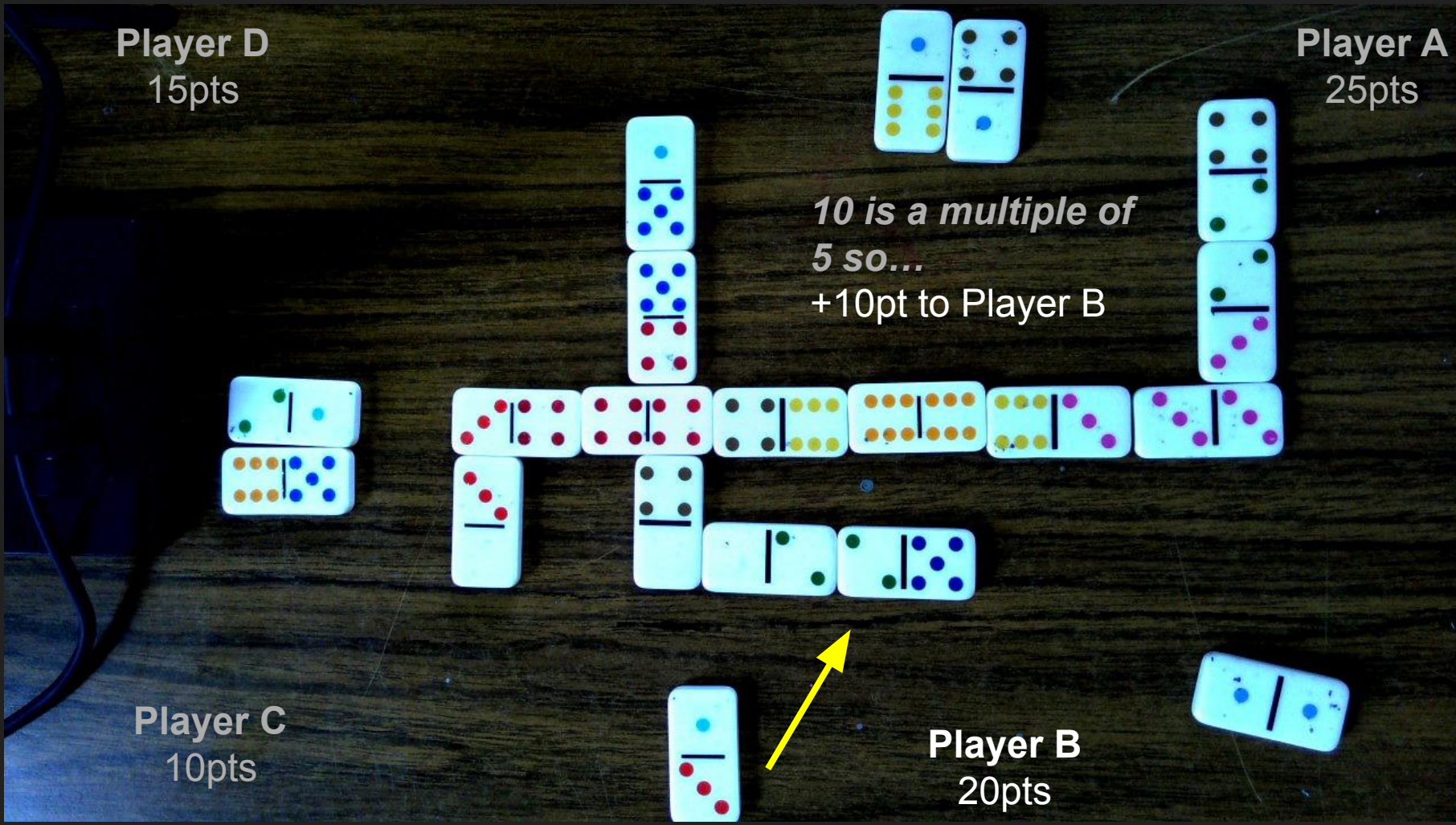
Player D
15pts

Player A
25pts

*10 is a multiple of
5 so...*
+10pt to Player B

Player C
10pts

Player B
20pts



Player D
15pts

Player A
25pts

*11 is not
multiple of 5
So no pts*

Player C
10pts

Player B
20pts



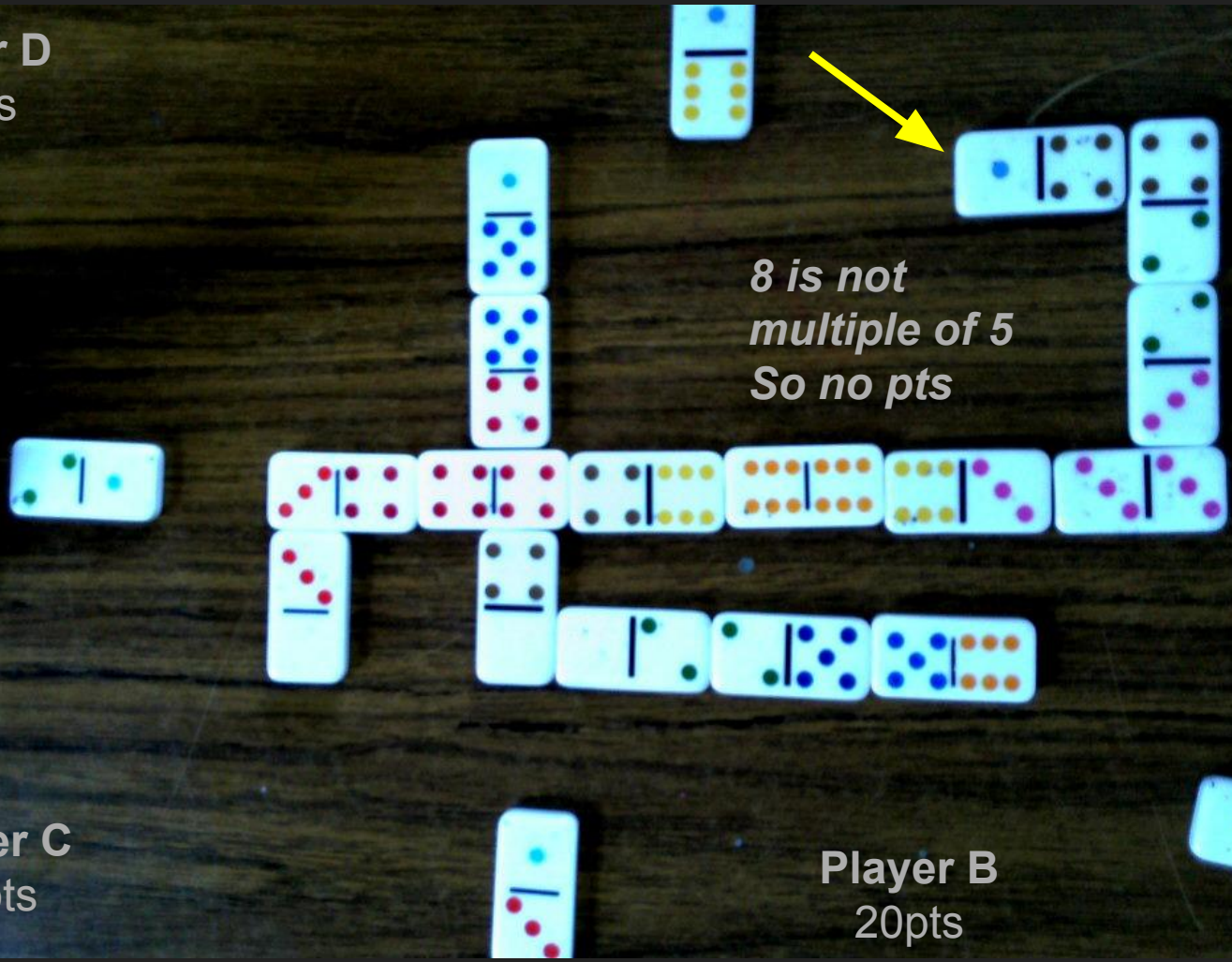
Player D
15pts

Player A
25pts

*8 is not
multiple of 5
So no pts*

Player C
10pts

Player B
20pts



Player D
15pts

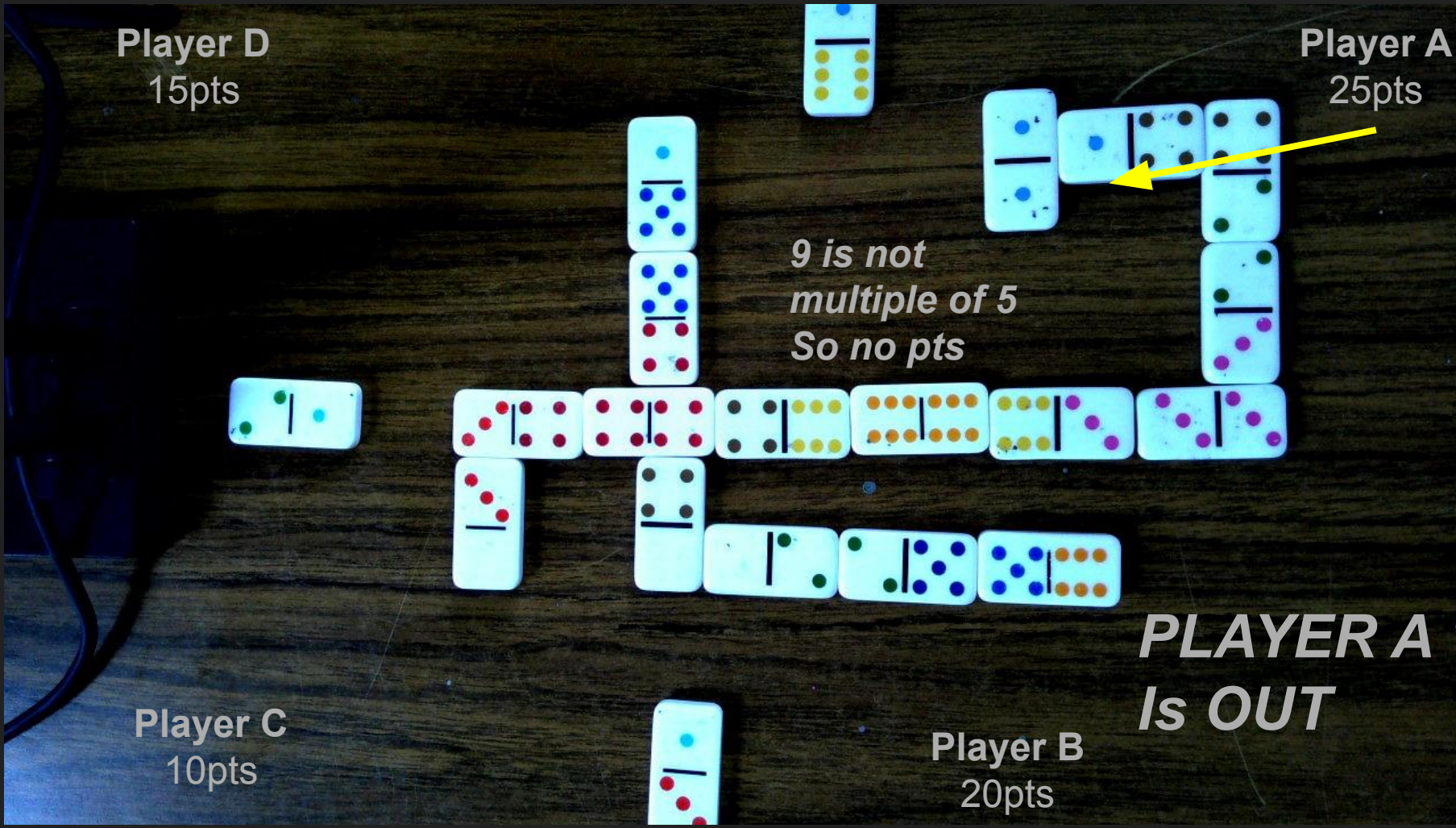
Player A
25pts

*9 is not
multiple of 5
So no pts*

**PLAYER A
Is OUT**

Player C
10pts

Player B
20pts



Player D
15pts

Player A
25pts

Add up the
remaining
dominos -

Divide by 5
and round
to the
nearest 5



Player C
10pts



$$= 14/5 \sim 3pts$$

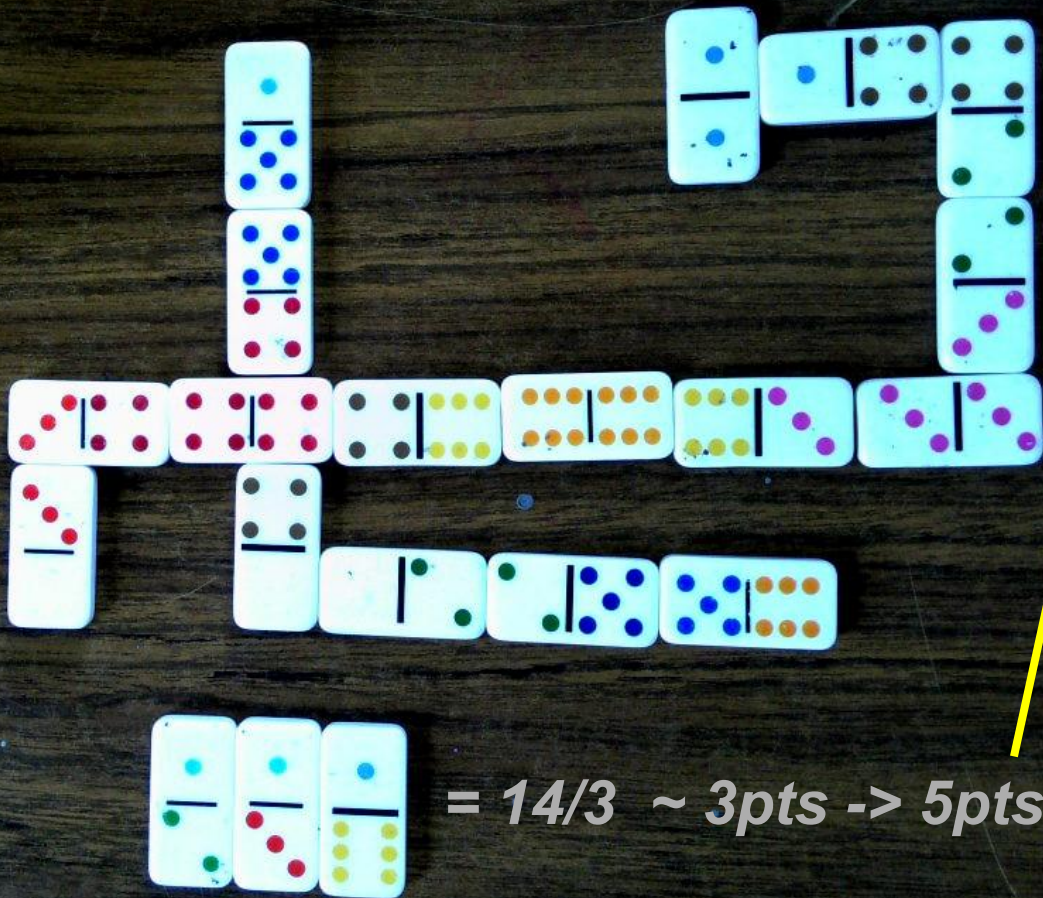
Player B
20pts

Player D
15pts

Add up the
remaining
dominos -

Divide by 5
and round
to the
nearest 5

Player C
10pts



= 14/3 ~ 3pts -> 5pts

Player A
25pts
+5pts

Player B
20pts

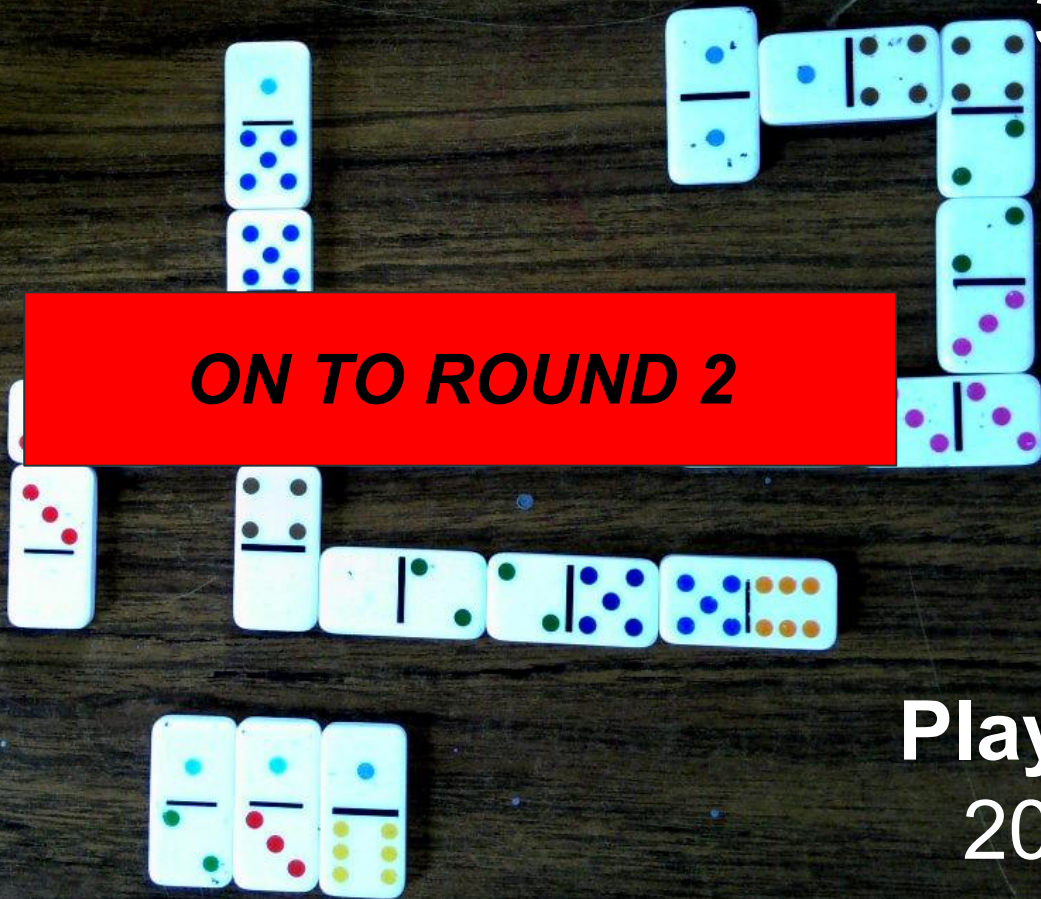
Player C
15pts

Player A
30pts

ON TO ROUND 2

Player D
10pts

Player B
20pts



More Muggins Information:

- If you ever can not play a domino on your turn - you must draw from the boneyard, if you can play it do so, if not pass your turn.
- Continue to play rounds till the end of elective period
- Player with the highest total points wins the game for that day
- All players sign the card
- The person with the most won games by the end of the trimester wins a prize