## 2018 Block Naming Conventions in Data Products and TDW

The Technical Documentation on the Web (TDW) and the Restricted-Use Data Products (Data Products) historically have used their own block naming conventions which may be different between the two products. With the transition from paper-based assessments (PBA) to digitally based assessments (DBA), block naming conventions have become more complex.

In the case of the Data Products, a block naming convention for DBA which is different from PBA was introduced to allow the data user to distinguish between PBA and DBA blocks by block naming convention. Data Products block names are identical to their representation in the ETS internal analysis database.

The TDW uses block names ending with a number for PBA and DBA for the indication of trend blocks and consistency across years within TDW. Also, in some past assessments the block names did not start at 1 but the same block names continue to be used in TDW in order to maintain comparable names across different years of TDW sections. Also note that for Civics, the TDW convention uses block names that start with "C" for consistency with past conventions in the TDW.

In summary, while there might be some inconsistencies in block naming convention between TDW and the Data Products, using different naming conventions is needed to maintain consistency with TDW and the below crosswalk between two NAEP products is available to help NAEP users better utilize information from all NAEP products.

## NAEP 2018 grade 8 U.S. history, block names used in TDW vs. Data Products

РВА		DBA	
TDW	Data Products	TDW	Data Products
Н3	H1	H1	HA
H4	H2	H2	НВ
H5	H3	Н3	HC
Н6	H4	H4	HD
H7	H5	H5	HE
Н8	Н6	H6	HF
Н9	H7	H7	HG
H10	H8	Н8	HH
H11	H9	Н9	HI
H12	Н0		

## NAEP 2018 grade 8 Civics, block names used in TDW vs. Data Products

PBA		DBA	
TDW	Data Products	TDW	Data Products
C3	P1	C1	PA
C4	P2	C2	PB
C5	P3	C3	PC
C6	P4	C4	PD

C7	P5	C5	PE
C8	P6	C6	PF
C9	P7	C7	PG
C10	P8		

## NAEP 2018 grade 8 Geography, block names used in TDW vs. Data Products

РВА		DBA	
TDW	Data Products	TDW	Data Products
G3	G1	G1	GA
G4	G2	G2	GB
G5	G3	G3	GC
G6	G4	G4	GD
G7	G5	G5	GE
G8	G6	G6	GF
G9	G7	G7	GG