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CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	DDDDDDDDDD	

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PPPPPPPP      AAAAAA      SSSSSSSS      CCCCCCCC      AAAAAA      LL
PPPPPPPP      AAAAAA      SSSSSSSS      CCCCCCCC      AAAAAA      LL
PP           PP  AA        AA  SS           CC           AA        AA  LL
PP           PP  AA        AA  SS           CC           AA        AA  LL
PP           PP  AA        AA  SS           CC           AA        AA  LL
PP           PP  AA        AA  SS           CC           AA        AA  LL
PPPPPPPP      AA        AA  SSSSSS      CC           AA        AA  LL
PPPPPPPP      AA        AA  SSSSSS      CC           AA        AA  LL
PP           AAAAAAAAAA      SS           CC           AAAAAAAAAA      LL
PP           AAAAAAAAAA      SS           CC           AAAAAAAAAA      LL
PP           AA        AA  SS           CC           AA        AA  LL
PP           AA        AA  SS           CC           AA        AA  LL
PP           AA        AA  SSSSSSSS      CCCCCCCC      AA        AA  LLLLLLLLLL
PP           AA        AA  SSSSSSSS      CCCCCCCC      AA        AA  LLLLLLLLLL

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          CCCCCCCC      LL      DDDDDDDD
          CCCCCCCC      LL      DDDDDDDD
CC           LL      DD      DD
CC           LL      DD      DD
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CC           LL      DD      DD
CC           LL      DD      DD
          CCCCCCCC      LLLLLLLLLL      DDDDDDDD
          CCCCCCCC      LLLLLLLLLL      DDDDDDDD

```

```
DEFINE VERB pascal
  IMAGE pascal
  PARAMETER p1, LABEL=input1, VALUE(REQUIRED, LIST, IMPCAT, TYPE=$INFILE), PROMPT='file'
  QUALIFIER check, DEFAULT, VALUE(LIST), PLACEMENT=POSITIONAL
  QUALIFIER cross_reference, PLACEMENT=POSITIONAL
  QUALIFIER debug, DEFAULT, VALUE(LIST), PLACEMENT=POSITIONAL
  QUALIFIER error_limit, DEFAULT, VALUE(DEFAULT='30'), PLACEMENT=POSITIONAL
  QUALIFIER list, LABEL=output2, VALUE(TYPE=$OUTFILE), BATCH, PLACEMENT=POSITIONAL
  QUALIFIER machine_code, PLACEMENT=POSITIONAL
  QUALIFIER object, LABEL=output1, VALUE(TYPE=$OUTFILE), DEFAULT, PLACEMENT=POSITIONAL
  QUALIFIER standard, PLACEMENT=POSITIONAL
  QUALIFIER warnings, DEFAULT, PLACEMENT=POSITIONAL
  QUALIFIER environment, LABEL=output3, VALUE(TYPE=$OUTFILE), PLACEMENT=POSITIONAL
  QUALIFIER g_floating, PLACEMENT=POSITIONAL
  QUALIFIER old_version, PLACEMENT=POSITIONAL
  QUALIFIER optimize, DEFAULT, PLACEMENT=POSITIONAL
  OUTPUTS (output1, output2)
```



