20190520  shuen-i-11.pdf

A8  B148(143)  C52067(1.10)  D16  ~~減減~~

分: ~~portion~~ shares, or ~~share~~ portions
I think this is saying

$\frac{1}{10} = \frac{2}{20}$

$\frac{2}{10} = \frac{4}{20}$ etc.

No clue why this
is useful, and why
the reference to
subtraction.

Note on fractions:

$\frac{a}{b} = b$ 分之 $a$,

lit. $a$ of $b$ ~~portions~~
shares.

減 減 減 減 減 減 減 減 十
九 八 七 六 五 四 三 二 分
者, 者, 者, 者, 者, 者, 者, 者, 減
以 以 以 以 以 以 以 以 一
十 十 十 十 十 八 六 四 者,
八 六 四 二 乘 乘, 乘, 乘, 以
乘 乘, 乘, 乘, 二 二 二 二
二 二 二 二 十 十 十 十 乘,
十 十 十 十 除, 除, 除, 除, 二
除. 除, 除; 除;                    十
                                 除;
                                 除;

Subtracting one of ten ~~portions~~ shares: multiply by two, and divide by ~~twenty~~;
~~two~~ subtracting two: multiply by four, and divide ~~by~~ twenty;
subtracting three: multiply by six, and divide ~~by~~ twenty;
subtracting four: multiply by eight, and divide by twenty;
subtracting five: multiply by ten, and divide by twenty;
subtracting six: multiply by twelve, and divide by twenty;
subtracting seven: multiply by fourteen, and divide by twenty;
subtracting eight: multiply by sixteen, and divide by twenty;
subtracting nine: multiply by eighteen, and divide by twenty.

or $-\frac{1}{10} = -\frac{2}{20}$ etc.

END §11