

(a) I cannot rest from travel: I
will drink
Life to the lees.

(b) How dull it is to pause, to make
an end,
To rust unburnished, not to
shine in use!
As tho' to breathe were life.

(c) You and I are old;
Old age hath yet his honour and
his toil;
Death closes all; but something
ere the end,
Some work of noble note may
yet be done,
Not unbecoming men that,
strove with gods.

(d) That which we are, we are;
One equal temper of heroic
hearts,
Made weak by time and fate,
but strong in will
To strive, to seek, to find, and
not to yield.

4. "A motion from the river won
Ridged the smooth level, bearing
on

My shallop through the star-
strown calm

Until another night in night
I entered, from the clearer light,
Im bowered vaults of pillared
palm,

Imprisoning sweets, which, as
they climb

Heavenward, were stayed be-
neath the dome

Of hollow boughs.—A goodly
time,

For it was in the golden prime
Of good Haroun Alraschid."

Explain fully the meaning of the
italicized expressions.

5. Give in your own words the
poet's description of "the great
pavilion of the Caliph."

"SHARING."

By LEO. B. DAVIDSON, Principal
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1. A certain distance, less than $\frac{1}{2}$
mile by 2 chains is divided into spaces
of rods, yards and feet in proportion
to the numbers 4, 3, 1, respectively.
Find number of dividing points.

2. A farmer takes to market a load
of grain weighing 1 ton 13 cwt.
2 qrs. 10 lbs., made up of equal
quantities of oats and corn, and of
as many bushels of wheat as of oats
and corn together. He sells the
load at an average of 55 cts. per bus.
Find proceeds.

3. A man earns \$1.50 per day of
12 hrs. His son can earn 5 cts.
per hr. They work together until
their united wages amount to \$58.80.
Find the son's share.

4. A person has \$7.65 in silver
made up of 20 cent pieces, 25's and
50's, the number of coins decreasing
by 3 as the value increases Find
the number of coins.

5. Divide \$72 among A B C and
D, giving A \$2 less than B, but \$2
more than C, and D \$2 more than B.

6. The weekly wages of a factory
amount to \$63.50, the men receiving
\$1.25, the women 75c., and the
children 50c. per day. If there be 2
fewer women than men, but 20 more
children than men employed, find the
number of hands in the factory.

COMPOUND RULES.

1. A silversmith has 2 lbs. 8 oz.
14 dwt., 12 grs. of silver which he
uses in making spoons each, weighing
2 dwts. 5 grs. less than $\frac{1}{2}$ an ounce.
He sells the spoons at \$3.50 per half-
dozen. Find proceeds.

2. A train 375 yds. long crosses a
bridge 46 yds. shorter than itself. If
its rate be 25 mls. per hr., how much