Lesson 32

Exercise 1: Fact Review

a. Le 32 a d fi d

1. ✔

eache efe e ce.

a. 7 b. 7 c. 7 d. 7 e. 7 f. 7 g. 7 h. 7 i. 7 j. 7

u. 7 v. 3 w. 7 x. y.

WORKBOOK PRACTICE

a. Fi d pa 3 i u b .✔
(eache efe e ce.

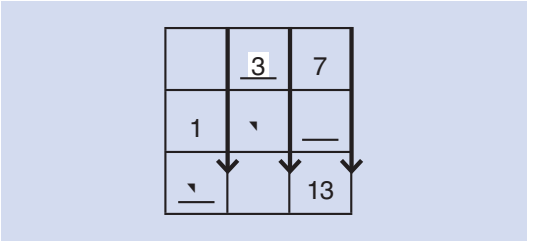
a. 10 ___ b. 1 ___ c. 1 7 ___ d. 10 7 ___

e. 10 ___ f. 1 ___ g. 10 6 ___ h. 10 2 ___

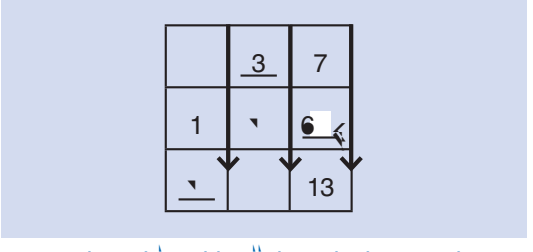
S m e f he e im e p b em begi ih 1
a d m e begi ih 10.
ie a e a he p b em .
(b e e ude a d gi e feedback .

b. Chec u .
ead fac .(Sig a . *10 8 = 80.*
ead fac .(Sig a . *1 4 = 4.*
Fac C.(Sig a . *1 7 = 7.*
Fac D.(Sig a . *10 7 = 70.*
Fac .(Sig a . *10 4 = 40.*
Fac F.(Sig a . *1 9 = 9.*
Fac .

. (P i **second column.** m a" umbe i mi i g i he ec d c um . Sa he p b em f he ec d c um .(Sig a. *8 – 5.* ha he a e (Sig a. *3.*
(dd h . [32:4D]



. (P i **last column.** m a" umbe i mi i g i he a c um . Sa he p b em f he a c um .(Sig a. *13 – 7.* ha he a e (Sig a. *6.*
(dd h . [32:4E]



e e he ab e ih a" hemi i g umbe .

EXERCISE 5: MULTIPLICATION FACTS

a. Fi d pa i u b . ✔
(eache efe e ce.

uch fami . ✔
ha a e he ma" umbe (Sig a. *8 and 4.*
ha he big umbe (Sig a. *32.*

b. g i g ie fac f each fami .
em embe he fi fac i begi ih he fi ma" umbe . he ec d fac i begi ih he he ma" umbe .

c. ie b h fac f fami .
(b e e ude a d gi e feedbac .

d. Chec u .
ead he fi fac .(Sig a. *8 4 = 32.*
ead he ec d fac .(Sig a. *4 8 = 32.*
(Di p a . [32:5A]

32
32

e e ha u h u d ha e.

e. ie b h fac f fami .
(b e e ude a d gi e feedbac .

f. Chec u .
ead he fi fac .(Sig a. *10 7 = 70.*
ead he ec d fac .(Sig a. *7 10 = 70.*
(Di p a . [32:5B]

10 7 70
7 10 70

e e ha u h u d ha e.

EXERCISE 6: ESTIMATION

2-

REMEDY

a. Fi d pa i u b . ✔
(eache efe e ce. R *Part* I

u g i g ie a e ima i p b em e each egua p b em .

b. ead p b em .(Sig a. *42 + 36.*
uch 2. ✔
ha e umbe i c e 2 (Sig a. *40.*
uch 8 ✔
ha e umbe i c e 8 (Sig a. *40.*
ie he e ima i p b em a d he a e e p b em .
(b e e ude a d gi e feedbac .
e b d ead he e ima i p b em a d he a e (Sig a. *40 + 40 = 80.*

c. 2 u 8 a d ee h c e he a e i 0.
(b e e ude a d gi e feedbac .
ha he a e he egua p b em (Sig a. *78.*
I ha p e c e 0 (Sig a. *Yes.*

b. Fi d pa; 1 i u; e b .✔
(eache ´efe e) ce.

a. Fran had 1 more books than Ted had.
Ted had 2 books.
Ho many books did Fran have?

b. The green house as 27 years older than the blue house.
The green house as 5 years old.
Ho old as the blue house?

c. ita eighed 1 more pounds than Alice.
ita eighed 2 pounds.

c. he ha e i he a e f . he ha e i he b m a e f . e m e he am e f each ha e ha i f .
(P i **F.** ha ha e (Sig a . *Cube.*
(P i **G.** ha ha e (Sig a . *Sphere.*
(P i **H.** ha ha e (Sig a . *Pyramid.*
(P i **I.** ha ha e (Sig a . *Pyramid.*
(e ea u i fi m .

EXERCISE 9: INDEPENDENT WORK

a. Fi d a 2 i u e b . ✔
(eache efe e ce.

For each problem make a number amily ith the letters or Start and End.
Then ork the problem and rite the unit name.

a. Tonya had some pens.
he bought 25 pens.
he ended up ith 1 pens.
Ho many pens did she start ith?

b. Jamal had some cherries.
He ate 5 o the cherries.
He ended up ith 4 cherries.
Ho many cherries did he start ith?

c. Debbie started out ith 5 dollars.
he spent 1 dollars.
Ho many dollars did she end up ith?

P2 a. → b. → c. →

I ead he di ec i . **For each problem, make a number family with the letters for Start and End. Then work the problem and write the unit name.**

b. I ead he b em . F a g.
P b em . a had m e e . She b ugh 2 e . She e ded u i h 1 e . m a e did he a i h
P b em . Jam a had m e che ie . e a e 3 f he che ie . e e ded u i h che ie . m a che ie did he a i h
P b em C. Debbie a ed u i h d a . She e 1 d a . m a d a did he e d u i h

c. he e a e a -e d b em . u hem a a f u i de e de . em em be he u i am e i u a e .

ig I de e de e b a 26 a d b a 6 a d 7.

i a e am a h-fac ac ice hee f a e a e a ai ab e C ec D.

Lesson 32

Part 1

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Ted had 2 books.
Ho many books did Fran have?

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Ho old as the blue house?

c. ita eighed 1 more pounds than Alice.
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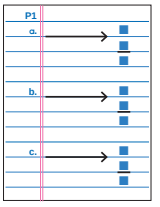
Ho many pounds did Alice eigh?



Independent Work

Part 2

For each problem make a number amily ith the letters or Start and End.
Then ork the problem and rite the unit name.

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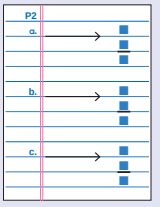

Part 3

opy each problem and ork it.

P3

a. 7 b. 1 2 c. 0 d. 7 0 7

7 / 772[0 0 1 3 .1 6 Q .722 0 0 3. 0 1 0 S 1 0 0 1 0 6 0 0 3. 0 1 0 1 32 .73 0 .2 . C c 1[c.3 .0 1