

In Three Formats:

Google Slides, PPT, & PDF



Prep Free! Ready to Use! Independent!

Table of Contents

1. [Assessment 1.OA.1](#)
2. [Assessment 1.OA.2](#)
3. [Assessment 1.OA.3](#)
4. [Assessment 1.OA.4 A](#)
5. [Assessment 1.OA.4 B](#)
6. [Assessment 1.OA.5 A](#)
7. [Assessment 1.OA.5 B](#)
8. [Assessment 1.OA.6](#)
9. [Assessment 1.OA.7](#)
10. [Assessment 1.OA.8](#)

ALL COMMON CORE STANDARDS in OPERATIONS AND ALGEBRAIC THINKING COVERED.

Cover ALL standards in Operations and Algebraic Thinking

Interactive! Independent! Prep Free! Easy to Use!

Name: _____

Answer Sheet
(Your equation may vary.)

Assessment 1.OA.5 A

Directions: Solve each problem by filling in the blanks.

1. 7 belugas are swimming. 5 more belugas join them. How many belugas are there all together?

Equation: $7 + 5 = 12$

12 belugas

2. Joe sees 14 eagles. 8 eagles are flying up and the rest are flying down. How many eagles are flying down?

Equation: $14 - 8 = 6$

6 eagles

3. 6 hammerhead whales and 7 orca whales are playing. How many whales are there all together?

Equation: $6 + 7 = 13$

13 whales

4. There are 4 crocodiles. The zoo keeper puts them into each of the two ponds? Show two answers.

Equations: $4 = 1 + 3$
 $4 = 2 + 2$

5. The angel shark has 7 pups. The leopard shark has 4 pups. How many more pups does the angel shark have than the leopard shark?

Equation: $4 + 3 = 7$

3 more pups

6. Tim has 6 fewer ladybugs than Liz. Liz has 11 ladybugs. How many ladybugs does Tim have?

Equation: $5 + 6 = 11$

5 ladybugs

Name: _____

Answer Sheet

Assessment 1.OA.5 B

Directions: Apply the strategies for counting on or counting back. Find each number by filling in the blanks.

1. Start at 5, count on 3, end at 8.

2. Start at 9, count back 2, end at 7.

3. Start at 7, count on 5, end at 12.

4. Start at 11, count back 8, end at 3.

5. Start at 13, count on 6, end at 19.

6. Start at 17, count back 2, end at 15.

Name: _____

Answer Sheet

Assessment 1.OA.8

Directions: Fill the blanks to make each equation true.

1. $6 - 3 = 3$

2. $4 + 1 = 1 + 4$

3. $7 - 2 = 5$

4. $4 - 3 = 1$

5. $10 - 3 = 4 + 3$

6. $9 - 5 = 4$

7. $6 + 2 = 8$

8. $3 + 8 = 5 + 6$

9. $12 - 7 = 15 - 10$

10. $18 - 5 = 13$

11. $14 - 5 = 7 + 2$

Name: _____

Answer Sheet

Assessment 1.OA.8

Directions: Fill the blanks to make each equation true.

1. $3 + 4 = 7$

2. $9 - 7 = 2$

3. $1 + 3 = 4$

4. $8 - 6 = 2$

5. $6 + 2 = 8$

6. $4 + 9 = 13$

7. $7 + 5 = 12$

8. $17 - 10 = 7$

9. $15 - 8 = 7$

10. $14 - 8 = 6$

Bonus Question 1: Explain how you solved $3 + \square = 7$? I used the known partner 3 in my heart and counted all the way to the total 7. I counted 4 more numbers, my final answer is 4. (Answer may vary.)

Bonus Question 2: Do you know the name of this fish? Great white shark.

Google Slides Version

First Grade Math Addition and Subtraction

1.OA.1 - 8 Tests



Table of Contents	
1.	Assessment 1.OA.1
2.	Assessment 1.OA.2
3.	Assessment 1.OA.3
4.	Assessment 1.OA.4 A
5.	Assessment 1.OA.4 B
6.	Assessment 1.OA.5 A
7.	Assessment 1.OA.5 B
8.	Assessment 1.OA.6
9.	Assessment 1.OA.7
10.	Assessment 1.OA.8

ALL COMMON CORE STANDARDS IN OPERATIONS AND ALGEBRAIC THINKING COVERED.

Assessment 1.OA.1
Directions: Solve each word problem by filling in the blank.
7. Beluga are here. 3 more beluga come. How many beluga are in all?
8. There are 4 birds in the nest. 2 more birds come. How many birds are in the nest?
9. There are 5 apples on the tree. 3 more apples are picked. How many apples are there in all?
10. There are 6 fish in the tank. 2 more fish are added. How many fish are there in all?
11. There are 7 stars in the sky. 4 more stars are added. How many stars are there in all?
12. There are 8 leaves on the tree. 5 more leaves are added. How many leaves are there in all?
13. There are 9 flowers in the garden. 6 more flowers are added. How many flowers are there in all?
14. There are 10 birds in the nest. 7 more birds are added. How many birds are there in all?
15. There are 11 apples on the tree. 8 more apples are picked. How many apples are there in all?
16. There are 12 fish in the tank. 9 more fish are added. How many fish are there in all?
17. There are 13 stars in the sky. 10 more stars are added. How many stars are there in all?
18. There are 14 leaves on the tree. 11 more leaves are added. How many leaves are there in all?
19. There are 15 flowers in the garden. 12 more flowers are added. How many flowers are there in all?
20. There are 16 birds in the nest. 13 more birds are added. How many birds are there in all?

Assessment 1.OA.2
Directions: Drag and drop the dot on the number line to solve each problem.
1. There are 6 books on the shelf. 3 more books are added. How many books are there in all?
2. There are 7 books on the shelf. 4 more books are added. How many books are there in all?
3. There are 8 books on the shelf. 5 more books are added. How many books are there in all?
4. There are 9 books on the shelf. 6 more books are added. How many books are there in all?
5. There are 10 books on the shelf. 7 more books are added. How many books are there in all?
6. There are 11 books on the shelf. 8 more books are added. How many books are there in all?
7. There are 12 books on the shelf. 9 more books are added. How many books are there in all?
8. There are 13 books on the shelf. 10 more books are added. How many books are there in all?
9. There are 14 books on the shelf. 11 more books are added. How many books are there in all?
10. There are 15 books on the shelf. 12 more books are added. How many books are there in all?

Assessment 1.OA.3
Directions: Apply the commutative and associative properties of addition.
1. $3+4 = 4+3 = 7$
2. $2+6 = 6+2 = 8$
3. $7+8 = 8+7 = 15$
4. $9+5 = 5+9 = 14$
5. $5+3+7 = 5+(3+7) = 5+10 = 15$
6. $(6+1)+9 = 6+(1+9) = 6+10 = 16$

Assessment 1.OA.4 A
Directions: Read each question. Fill in the blank.
1. I know $2+6=8$.
2. I know $10-3=7$ because I know $3+7=10$.
3. We see 9 bees. 4 fly away. How many are left?
4. There are 10 ladybugs on a leaf. 3 fly away. How many are left?
5. There are 8 ladybugs on a leaf. 5 fly away. How many are left?
6. There are 10 ladybugs on a leaf. 2 fly away. How many are left?
7. There are 10 ladybugs on a leaf. 1 fly away. How many are left?
8. There are 10 ladybugs on a leaf. 0 fly away. How many are left?

Assessment 1.OA.4 B
Directions: Read each question. Fill in the blank.
1. I know $8 \times 7 = 15$.
2. I know $15 \div 7 = 8$.
3. We see 16 butterflies. 8 fly away. How many are left?
4. There are 16 butterflies. 8 fly away. How many are left?
5. There are 16 butterflies. 8 fly away. How many are left?
6. There are 16 butterflies. 8 fly away. How many are left?
7. There are 16 butterflies. 8 fly away. How many are left?
8. There are 16 butterflies. 8 fly away. How many are left?

Assessment 1.OA.5 A
Directions: Apply the strategies for counting on or counting back. Find each number by filling in the blank.
1. Start at 5, count on 3, end at 8.
2. Start at 9, count back 7, end at 2.
3. Start at 5, count on 3, end at 8.
4. Start at 9, count back 7, end at 2.
5. Start at 5, count on 3, end at 8.
6. Start at 9, count back 7, end at 2.

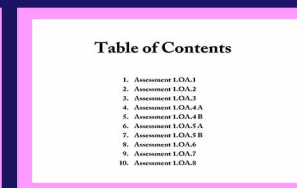
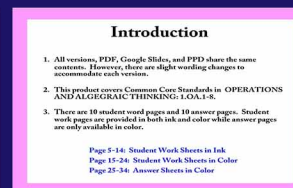
Assessment 1.OA.5 B
Directions: Apply the strategies for counting on or counting back. Find each number by filling in the blank.
1. Start at 13, count on 6, end at 19.
2. Start at 17, count back 2, end at 15.
3. Start at 13, count on 6, end at 19.
4. Start at 17, count back 2, end at 15.

Assessment 1.OA.6
Directions: Use any strategies to solve each equation by filling in the blank. Write the strategy you used.
1. $7+9=16$
2. $8+5=13$
3. $8 \times 3=24$
4. $10-2=8$
5. $15-8=7$
6. $10-2=8$
7. $15-8=7$
8. $10-2=8$
9. $15-8=7$
10. $10-2=8$
11. $15-8=7$
12. $10-2=8$
13. $15-8=7$
14. $10-2=8$
15. $15-8=7$
16. $10-2=8$
17. $15-8=7$
18. $10-2=8$
19. $15-8=7$
20. $10-2=8$
21. $15-8=7$
22. $10-2=8$
23. $15-8=7$
24. $10-2=8$
25. $15-8=7$
26. $10-2=8$
27. $15-8=7$
28. $10-2=8$
29. $15-8=7$
30. $10-2=8$
31. $15-8=7$
32. $10-2=8$
33. $15-8=7$
34. $10-2=8$
35. $15-8=7$
36. $10-2=8$
37. $15-8=7$
38. $10-2=8$
39. $15-8=7$
40. $10-2=8$
41. $15-8=7$
42. $10-2=8$
43. $15-8=7$
44. $10-2=8$
45. $15-8=7$
46. $10-2=8$
47. $15-8=7$
48. $10-2=8$
49. $15-8=7$
50. $10-2=8$
51. $15-8=7$
52. $10-2=8$
53. $15-8=7$
54. $10-2=8$
55. $15-8=7$
56. $10-2=8$
57. $15-8=7$
58. $10-2=8$
59. $15-8=7$
60. $10-2=8$
61. $15-8=7$
62. $10-2=8$
63. $15-8=7$
64. $10-2=8$
65. $15-8=7$
66. $10-2=8$
67. $15-8=7$
68. $10-2=8$
69. $15-8=7$
70. $10-2=8$
71. $15-8=7$
72. $10-2=8$
73. $15-8=7$
74. $10-2=8$
75. $15-8=7$
76. $10-2=8$
77. $15-8=7$
78. $10-2=8$
79. $15-8=7$
80. $10-2=8$
81. $15-8=7$
82. $10-2=8$
83. $15-8=7$
84. $10-2=8$
85. $15-8=7$
86. $10-2=8$
87. $15-8=7$
88. $10-2=8$
89. $15-8=7$
90. $10-2=8$
91. $15-8=7$
92. $10-2=8$
93. $15-8=7$
94. $10-2=8$
95. $15-8=7$
96. $10-2=8$
97. $15-8=7$
98. $10-2=8$
99. $15-8=7$
100. $10-2=8$
101. $15-8=7$
102. $10-2=8$
103. $15-8=7$
104. $10-2=8$
105. $15-8=7$
106. $10-2=8$
107. $15-8=7$
108. $10-2=8$
109. $15-8=7$
110. $10-2=8$
111. $15-8=7$
112. $10-2=8$
113. $15-8=7$
114. $10-2=8$
115. $15-8=7$
116. $10-2=8$
117. $15-8=7$
118. $10-2=8$
119. $15-8=7$
120. $10-2=8$
121. $15-8=7$
122. $10-2=8$
123. $15-8=7$
124. $10-2=8$
125. $15-8=7$
126. $10-2=8$
127. $15-8=7$
128. $10-2=8$
129. $15-8=7$
130. $10-2=8$
131. $15-8=7$
132. $10-2=8$
133. $15-8=7$
134. $10-2=8$
135. $15-8=7$
136. $10-2=8$
137. $15-8=7$
138. $10-2=8$
139. $15-8=7$
140. $10-2=8$
141. $15-8=7$
142. $10-2=8$
143. $15-8=7$
144. $10-2=8$
145. $15-8=7$
146. $10-2=8$
147. $15-8=7$
148. $10-2=8$
149. $15-8=7$
150. $10-2=8$
151. $15-8=7$
152. $10-2=8$
153. $15-8=7$
154. $10-2=8$
155. $15-8=7$
156. $10-2=8$
157. $15-8=7$
158. $10-2=8$
159. $15-8=7$
160. $10-2=8$
161. $15-8=7$
162. $10-2=8$
163. $15-8=7$
164. $10-2=8$
165. $15-8=7$
166. $10-2=8$
167. $15-8=7$
168. $10-2=8$
169. $15-8=7$
170. $10-2=8$
171. $15-8=7$
172. $10-2=8$
173. $15-8=7$
174. $10-2=8$
175. $15-8=7$
176. $10-2=8$
177. $15-8=7$
178. $10-2=8$
179. $15-8=7$
180. $10-2=8$
181. $15-8=7$
182. $10-2=8$
183. $15-8=7$
184. $10-2=8$
185. $15-8=7$
186. $10-2=8$
187. $15-8=7$
188. $10-2=8$
189. $15-8=7$
190. $10-2=8$
191. $15-8=7$
192. $10-2=8$
193. $15-8=7$
194. $10-2=8$
195. $15-8=7$
196. $10-2=8$
197. $15-8=7$
198. $10-2=8$
199. $15-8=7$
200. $10-2=8$
201. $15-8=7$
202. $10-2=8$
203. $15-8=7$
204. $10-2=8$
205. $15-8=7$
206. $10-2=8$
207. $15-8=7$
208. $10-2=8$
209. $15-8=7$
210. $10-2=8$
211. $15-8=7$
212. $10-2=8$
213. $15-8=7$
214. $10-2=8$
215. $15-8=7$
216. $10-2=8$
217. $15-8=7$
218. $10-2=8$
219. $15-8=7$
220. $10-2=8$
221. $15-8=7$
222. $10-2=8$
223. $15-8=7$
224. $10-2=8$
225. $15-8=7$
226. $10-2=8$
227. $15-8=7$
228. $10-2=8$
229. $15-8=7$
230. $10-2=8$
231. $15-8=7$
232. $10-2=8$
233. $15-8=7$
234. $10-2=8$
235. $15-8=7$
236. $10-2=8$
237. $15-8=7$
238. $10-2=8$
239. $15-8=7$
240. $10-2=8$
241. $15-8=7$
242. $10-2=8$
243. $15-8=7$
244. $10-2=8$
245. $15-8=7$
246. $10-2=8$
247. $15-8=7$
248. $10-2=8$
249. $15-8=7$
250. $10-2=8$
251. $15-8=7$
252. $10-2=8$
253. $15-8=7$
254. $10-2=8$
255. $15-8=7$
256. $10-2=8$
257. $15-8=7$
258. $10-2=8$
259. $15-8=7$
260. $10-2=8$
261. $15-8=7$
262. $10-2=8$
263. $15-8=7$
264. $10-2=8$
265. $15-8=7$
266. $10-2=8$
267. $15-8=7$
268. $10-2=8$
269. $15-8=7$
270. $10-2=8$
271. $15-8=7$
272. $10-2=8$
273. $15-8=7$
274. $10-2=8$
275. $15-8=7$
276. $10-2=8$
277. $15-8=7$
278. $10-2=8$
279. $15-8=7$
280. $10-2=8$
281. $15-8=7$
282. $10-2=8$
283. $15-8=7$
284. $10-2=8$
285. $15-8=7$
286. $10-2=8$
287. $15-8=7$
288. $10-2=8$
289. $15-8=7$
290. $10-2=8$
291. $15-8=7$
292. $10-2=8$
293. $15-8=7$
294. $10-2=8$
295. $15-8=7$
296. $10-2=8$
297. $15-8=7$
298. $10-2=8$
299. $15-8=7$
300. $10-2=8$
301. $15-8=7$
302. $10-2=8$
303. $15-8=7$
304. $10-2=8$
305. $15-8=7$
306. $10-2=8$
307. $15-8=7$
308. $10-2=8$
309. $15-8=7$
310. $10-2=8$
311. $15-8=7$
312. $10-2=8$
313. $15-8=7$
314. $10-2=8$
315. $15-8=7$
316. $10-2=8$
317. $15-8=7$
318. $10-2=8$
319. $15-8=7$
320. $10-2=8$
321. $15-8=7$
322. $10-2=8$
323. $15-8=7$
324. $10-2=8$
325. $15-8=7$
326. $10-2=8$
327. $15-8=7$
328. $10-2=8$
329. $15-8=7$
330. $10-2=8$
331. $15-8=7$
332. $10-2=8$
333. $15-8=7$
334. $10-2=8$
335. $15-8=7$
336. $10-2=8$
337. $15-8=7$
338. $10-2=8$
339. $15-8=7$
340. $10-2=8$
341. $15-8=7$
342. $10-2=8$
343. $15-8=7$
344. $10-2=8$
345. $15-8=7$
346. $10-2=8$
347. $15-8=7$
348. $10-2=8$
349. $15-8=7$
350. $10-2=8$
351. $15-8=7$
352. $10-2=8$
353. $15-8=7$
354. $10-2=8$
355. $15-8=7$
356. $10-2=8$
357. $15-8=7$
358. $10-2=8$
359. $15-8=7$
360. $10-2=8$
361. $15-8=7$
362. $10-2=8$
363. $15-8=7$
364. $10-2=8$
365. $15-8=7$
366. $10-2=8$
367. $15-8=7$
368. $10-2=8$
369. $15-8=7$
370. $10-2=8$
371. $15-8=7$
372. $10-2=8$
373. $15-8=7$
374. $10-2=8$
375. $15-8=7$
376. $10-2=8$
377. $15-8=7$
378. $10-2=8$
379. $15-8=7$
380. $10-2=8$
381. $15-8=7$
382. $10-2=8$
383. $15-8=7$
384. $10-2=8$
385. $15-8=7$
386. $10-2=8$
387. $15-8=7$
388. $10-2=8$
389. $15-8=7$
390. $10-2=8$
391. $15-8=7$
392. $10-2=8$
393. $15-8=7$
394. $10-2=8$
395. $15-8=7$
396. $10-2=8$
397. $15-8=7$
398. $10-2=8$
399. $15-8=7$
400. $10-2=8$
401. $15-8=7$
402. $10-2=8$
403. $15-8=7$
404. $10-2=8$
405. $15-8=7$
406. $10-2=8$
407. $15-8=7$
408. $10-2=8$
409. $15-8=7$
410. $10-2=8$
411. $15-8=7$
412. $10-2=8$
413. $15-8=7$
414. $10-2=8$
415. $15-8=7$
416. $10-2=8$
417. $15-8=7$
418. $10-2=8$
419. $15-8=7$
420. $10-2=8$
421. $15-8=7$
422. $10-2=8$
423. $15-8=7$
424. $10-2=8$
425. $15-8=7$
426. $10-2=8$
427. $15-8=7$
428. $10-2=8$
429. $15-8=7$
430. $10-2=8$
431. $15-8=7$
432. $10-2=8$
433. $15-8=7$
434. $10-2=8$
435. $15-8=7$
436. $10-2=8$
437. $15-8=7$
438. $10-2=8$
439. $15-8=7$
440. $10-2=8$
441. $15-8=7$
442. $10-2=8$
443. $15-8=7$
444. $10-2=8$
445. $15-8=7$
446. $10-2=8$
447. $15-8=7$
448. $10-2=8$
449. $15-8=7$
450. $10-2=8$
451. $15-8=7$
452. $10-2=8$
453. $15-8=7$
454. $10-2=8$
455. $15-8=7$
456. $10-2=8$
457. $15-8=7$
458. $10-2=8$
459. $15-8=7$
460. $10-2=8$
461. $15-8=7$
462. $10-2=8$
463. $15-8=7$
464. $10-2=8$
465. $15-8=7$
466. $10-2=8$
467. $15-8=7$
468. $10-2=8$
469. $15-8=7$
470. $10-2=8$
471. $15-8=7$
472. $10-2=8$
473. $15-8=7$
474. $10-2=8$
475. $15-8=7$
476. $10-2=8$
477. $15-8=7$
478. $10-2=8$
479. $15-8=7$
480. $10-2=8$
481. $15-8=7$
482. $10-2=8$
483. $15-8=7$
484. $10-2=8$
485. $15-8=7$
486. $10-2=8$
487. $15-8=7$
488. $10-2=8$
489. $15-8=7$
490. $10-2=8$
491. $15-8=7$
492. $10-2=8$
493. $15-8=7$
494. $10-2=8$
495. $15-8=7$
496. $10-2=8$
497. $15-8=7$
498. $10-2=8$
499. $15-8=7$
500. $10-2=8$
501. $15-8=7$
502. $10-2=8$
503. $15-8=7$
504. $10-2=8$
505. $15-8=7$
506. $10-2=8$
507. $15-8=7$
508. $10-2=8$
509. $15-8=7$
510. $10-2=8$
511. $15-8=7$
512. $10-2=8$
513. $15-8=7$
514. $10-2=8$
515. $15-8=7$
516. $10-2=8$
517. $15-8=7$
518. $10-2=8$
519. $15-8=7$
520. $10-2=8$
521. $15-8=7$
522. $10-2=8$
523. $15-8=7$
524. $10-2=8$
525. $15-8=7$
526. $10-2=8$
527. $15-8=7$
528. $10-2=8$
529. $15-8=7$
530. $10-2=8$
531. $15-8=7$
532. $10-2=8$
533. $15-8=7$
534. $10-2=8$
535. $15-8=7$
536. $10-2=8$
537. $15-8=7$
538. $10-2=8$
539. $15-8=7$
540. $10-2=8$
541. $15-8=7$
542. $10-2=8$
543. $15-8=7$
544. $10-2=8$
545. $15-8=7$
546. $10-2=8$
547. $15-8=7$
548. $10-2=8$
549. $15-8=7$
550. $10-2=8$
551. $15-8=7$
552. $10-2=8$
553. $15-8=7$
554. $10-2=8$
555. $15-8=7$
556. $10-2=8$
557. $15-8=7$
558. $10-2=8$
559. $15-8=7$
560. $10-2=8$
561. $15-8=7$
562. $10-2=8$
563. $15-8=7$
564. $10-2=8$
565. $15-8=7$
566. $10-2=8$
567. $15-8=7$
568. $10-2=8$

PDF Version

First Grade Math Addition and Subtraction

1.OA.1 - 8 Tests



Term of Use

Copyright @Qiang Ma
All rights reserved by the author.

Credits

I draw all the clipart myself for all the products in my store.

Qiang Ma



Let children be engaged, challenged, and shine!

*Thank you
for using this lesson!*