

Summer practice for math is important as students grow into their rising grade level. Students in rising grades 1st-6th have accounts through IXL that are active throughout the summer. Students can use IXL to practice language arts and math.

Additionally, we strongly recommend you purchase the IXL math practice workbook. These workbooks have skills students can work on throughout the summer and each unit has a corresponding online recommendation. Please purchase the grade level book that corresponds to the grade your child completed. For example, students going into 4th grade should purchase the 3rd grade Math IXL book to practice skills learned during 3rd grade.

Students going into 1st grade:

https://www.amazon.com/Ultimate-Kindergarten-Workbook-Counting-Shapes/dp/1947569546/ref=sr_1_1?crid=277CL7ACoKPQU&dib=eyJ2IjoiMSJ9.oOTLJPmsAeEuqozAFtN_IXAPGtPuQNI-mcGyAijWfsopbHR1eM-zAD12Noo8Ilv-1Fe02og9jbPQ9sVQEIWYSfrROV8ze8TnOV-RBNUYeMc2PiP8UeQKuJfhaipwIuKoeqNcJWbtp_BI_hXjGm-pU_xpWA8hahfnu3ghcyonkQCQ9ACv-cQOMUC7MmT2r-UIyQpe-aVtbesOEWehWRSd84hvWYJwnml9yLapcnAQeqY.1PeWELD4vfiG99HwoTgZ6aPkn4qTw31VEkSedJDSXws&dib_tag=se&keywords=ixl+math+workbook+grade+k&qid=1776864188&srefix=ixl+math+grade+K%2Caps%2C147&sr=8-1

Students going into 2nd grade:

https://www.amazon.com/Ultimate-Grade-Workbook-Addition-Subtraction/dp/1947569481/ref=sr_1_1?crid=2TL11AMF4XQoN&dib=eyJ2IjoiMSJ9.cOwHyizPpEqe2Q8tSgWUTsls7dogzKYCynUscbZ5Fb3krBii2Rbj8nX9MuPIloqmUevqPEyCfZvsfAKUHtTJWjZsmbbAB4ej_t9FBIAIsKCoPLqI4Q4IqtCniundoXBkbopV3tGHV1Q3_gVjjCZtOF102cHo6aE1ax9OurmMejKrUslb1k8I4xGfo_Yyxfg45uLWONuR4FydorEwmTmcbOFKUBCSwCWcyOMi4YyVpGQ.9gGgs4uCGQuXm5icDpIboCZvH_EjsYOH_LgrFw4Jfk&dib_tag=se&keywords=ixl+math+workbook+grade+1&qid=1776864235&srefix=ixl+math+workbook+grade+1%2Caps%2C15.3&sr=8-1

Students going into 3rd grade:

https://www.amazon.com/Ultimate-Workbook-Multi-Digit-Addition-Subtraction/dp/194756949X/ref=sr_1_1?crid=CTZI5LJRIEMD&dib=eyJ2IjoiMSJ9.hYJiKkg5sUeMDAorN1PzAAuGzSC6NRvGiSpiygcufLeCMAFOD44WS_ok96JSaItKD5yCg2g1Oxpb3lUmlUEWzUPi7xHDbI4VXR7vGbRgP2eMvor7yB2I7zlOT8fYXfiXzGuoILvPEbzXCCsmRDb3xWsdBEZuDolhtsPaTF97YuyTGHzv_sewz7YjXt_lEKD7ihOhBLmbGRrA_QuA-61uYZim05MYBw331bTTJF1Kjnw.BPQPrCoWBjmvWYrhfw4In5moZYW809wQ9M1lWjDqKeA&dib_tag=se&keywords=ixl+math+workbook+grade+2&qid=1776864263&srefix=ixl+math+workbook+grade+2%2Caps%2C17.9&sr=8-1

Students going into 4th grade:

https://www.amazon.com/Ultimate-Grade-Workbook-Multiplication-Division/dp/1947569503/ref=sr_1_1?crid=1LKDFYRVGPP2C&dib=eyJ2IjoiMSJ9.CeRjQ_RtzNl4hm3rkzgEjaxvq4MwwlNtzDzbRoeVTRXqgE71CwwCsg3GHGNEHskKZaSY-hDDP4crHa4_lom9tJnRPLxEjphMn_wFQjMiYipcel2Rpk1zkINCyOYm247bUMgzhwGfKyRhLC-IUULbzGoLFgkH6lAznRUrnoROf1uxoKnircNe6O9eonpX8gZtn2ynCuhKyIDuKcqE-DswYl4g-SAoQ-jYlaMGyzMvZ1Y.vDxxmoyPF_hVB39FOaPposOyoYCatRhNnZC5dGFTupo&dib_tag=se&keywords=ixl+math+workbook+grade+3&qid=1776864284&sprefix=ixl+math+workbook+grade+3%2Caps%2C148&sr=8-1

Students going into 5th grade:

https://www.amazon.com/Workbooks-Mathematics-Subtraction-Multiplication-Fractions/dp/1947569511/ref=sr_1_1_sspa?crid=38VDUDUYSYW4Z&dib=eyJ2IjoiMSJ9.LXhu9aRiAhZazWBnsrOlnDfRMG1_O25fwDA8BU6nIV5sHpWMPCJotBHLmuS2tPw4AKJZnLge-x_TFEvTqPFK_MoPY6ZlK9GNDHtJ3SSYkQJzjt4Wj5kFY9YOenRgkhUtiOLjo_bjWNBbXdG-cNMWmVHxyrAaGXNAodUGnkXC8DuXu_7E8CZTSJjx6lMG-b01SR8pYPak_gikVIy6nlbkBLnrId5DXy5a3knW9w1zhI.WyN-5EtfbRxHHvKkkjyUgiCzWjo9omqv2InUbn5qgZo&dib_tag=se&keywords=ixl+math+workbook+grade+4&qid=1776864307&sprefix=ixl+math+workbook+grade+4%2Caps%2C147&sr=8-1-spons&sp_csd=d2lkZ2VoTmFtZT1zcF9hdGY&psc=1

Students going into 6th grade:

https://www.amazon.com/Ultimate-Grade-Workbook-Decimals-Fractions/dp/1947569457/ref=sr_1_1?crid=LQY1AQFR27B9&dib=eyJ2IjoiMSJ9.SYpFT3OmS114egG_OErSya6a82LNRq7DJGFk81RYVPvm1CPEmwF325Y79dXJ8eEvr-RCMiaGHxatMrmtQzjKLPUIwTImDT1y129Ns550V8_BNRLiRxGYqMj2ohxUEMThA5qrydH6tfamooMA9EaZdDhkTVsZxIkXuPwcnWACVlfWLxbDLuHrmoF9DQlFQS-Fx3hWOqNsXCMA402Mtm2BLwe5YTn-VFADWVyQEbaQUGo.4BS9Qh7-g58gMRYQ9NJxlrKaRsb6k8kTnnIeSvfmUyM&dib_tag=se&keywords=ixl+math+workbook+grade+5&qid=1776864344&srefix=ixl+math+workbook+grade+5%2Caps%2C143&sr=8-1