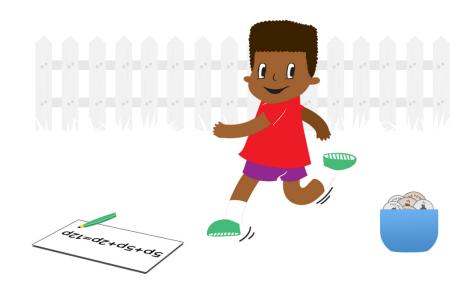
Objective: Solve problems using addition.

Instructions

- 1. Put some play money or small change (20p, 10p, 5p, 2p, 1p pieces) in a tub and place it some distance away from your starting point
- 2. Run to the money, take a coin and bring it back. ,Repeat twice more so you have 3 coins altogether,When you get back add the three amounts together and note it down
- 3. Collect one more coin and subtract it from your 3-coin total
- 4. Continue until all the coins have been used adding in sets of 3 with another subtracted from the total.

Challenge

Can you add two of the final totals together?





Homework Guide Parents

Dear Parents

Welcome to the Teach Active homework activities. Here you will find dozens of different activities for each year group, all designed to complement your child's learning in school, in a fun and actve way.

Simply click on homework, select your child's year group, then the area of maths and a choice of actvites will be there. You can download them as PDFs, print them, or view them on your tablet or device.

We have tried to allow for different settings and home environments. Most activities can take place indoors or outdoors. There is a minimal amount of equipment needed. This will either be things you will have at home, such as dice or a stopwatch on your phone, or cards and help sheets that can be printed off at school or home. Number cards could even be made at home. Generally, the bigger the space your child can use, the better - they'll be getting more exercise that way.

Each Homework Activity Card has a key learning objective, a fun title, what you need, detailed instructions, an extension (challenge) activity, what to record for the teacher, a healthy fact, survey question and exercise challenge. Plenty to get on with!

Your teacher may set particular activities for the class or your child regularly, or you may choose to select different activities for your child as the time and circumstances suit, maybe in the school holidays, for example.

Happy Homeworking!





